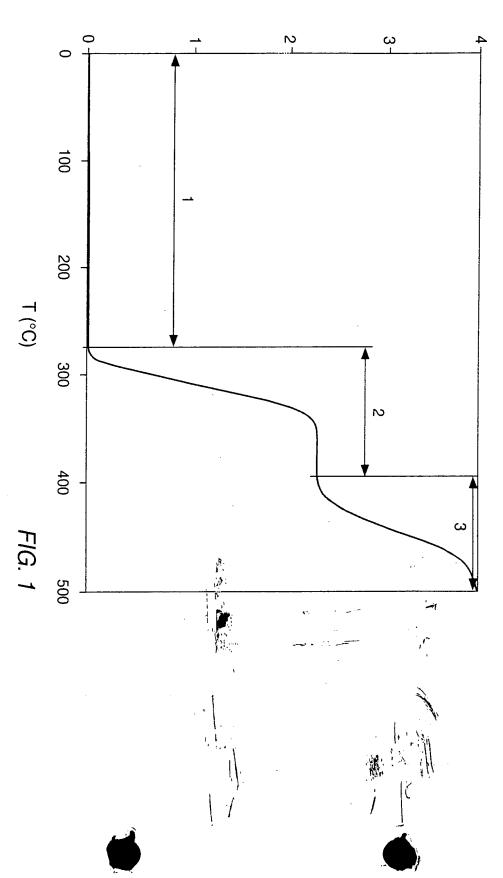
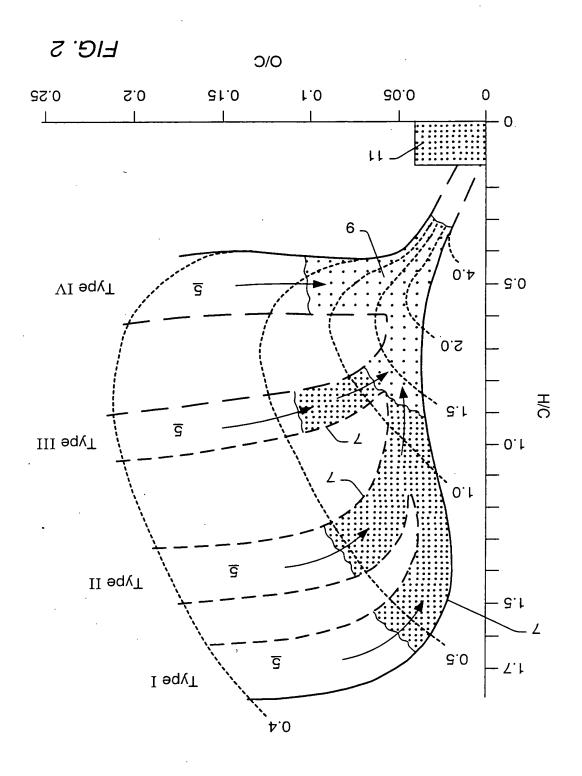
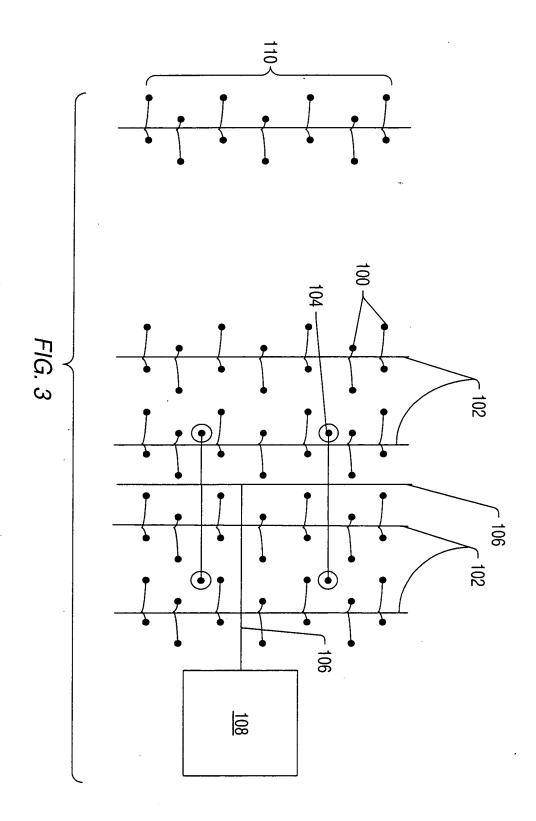
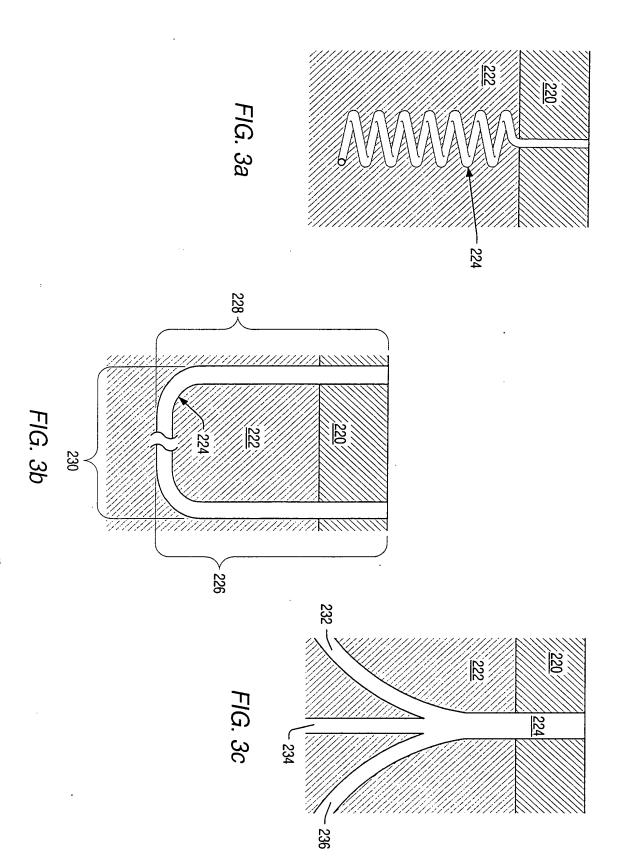
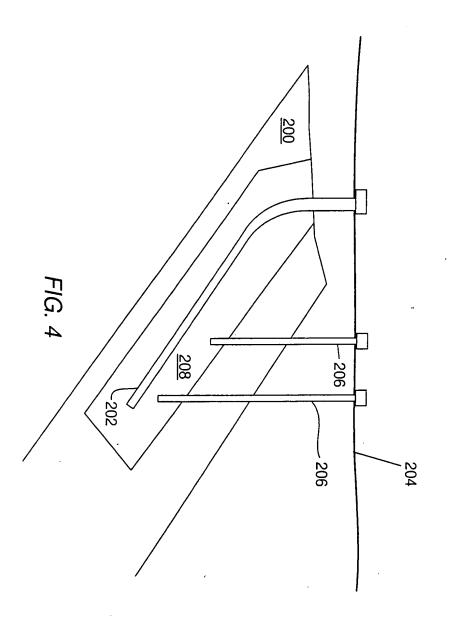
Yield (BOE/ton)











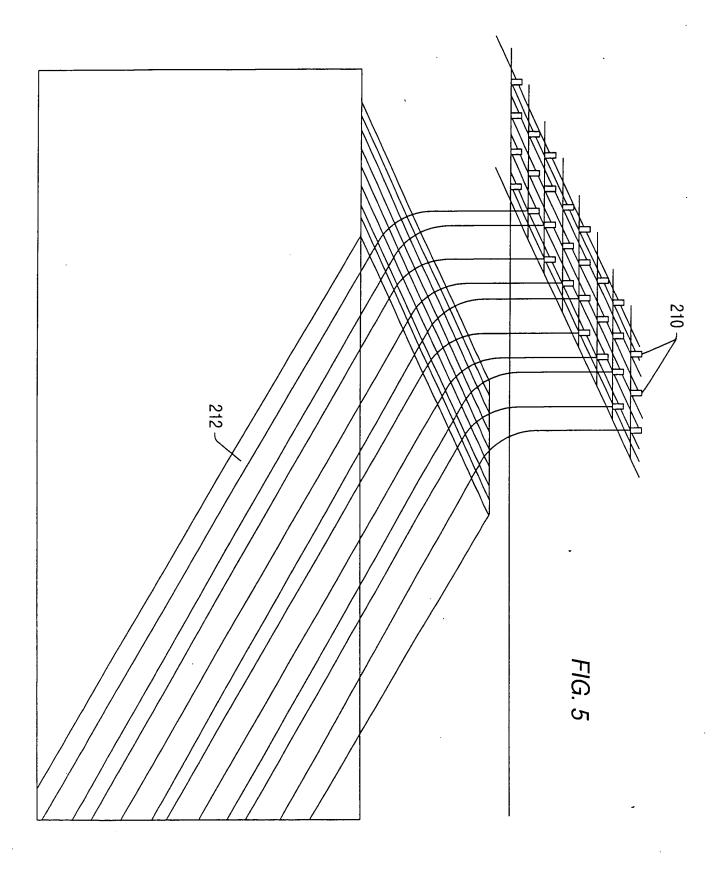
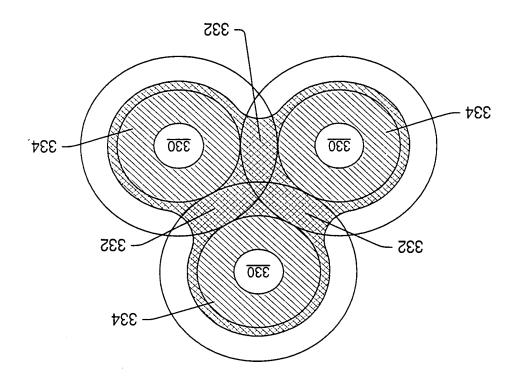
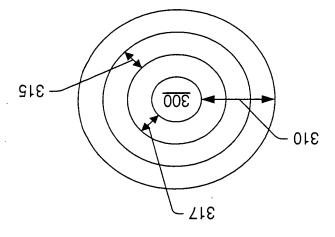
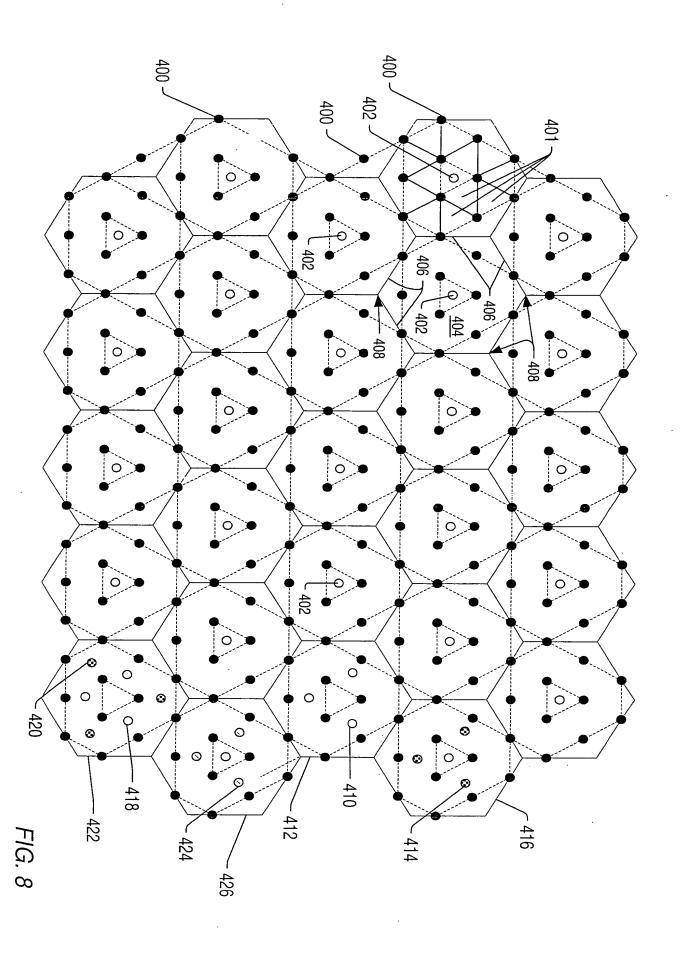


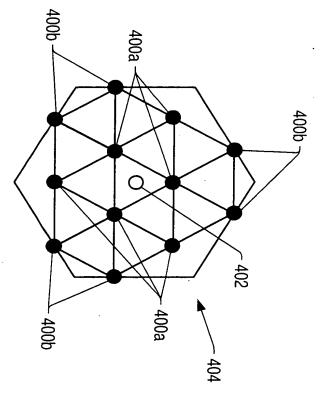
FIG. 7



EIC' 9







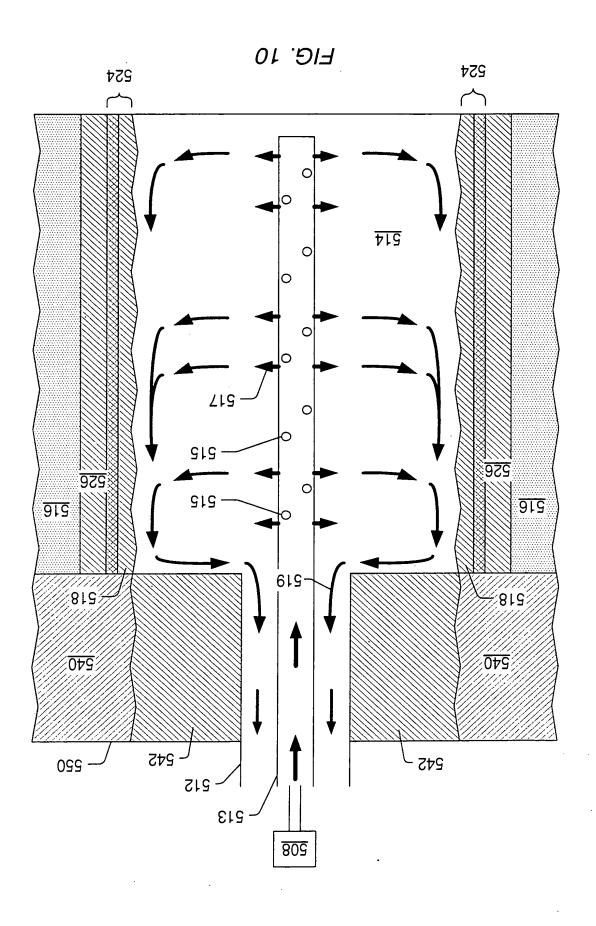


FIG. 12

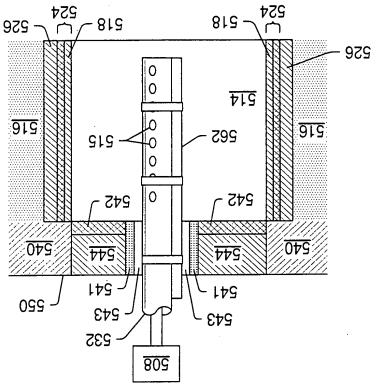


FIG. 11

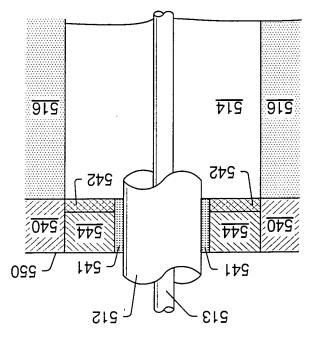
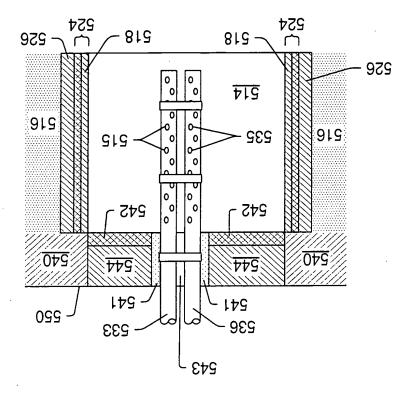
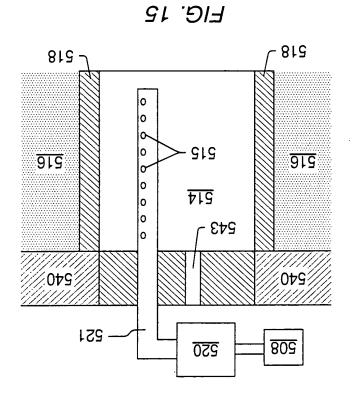
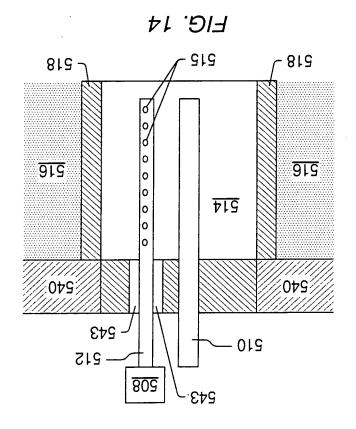


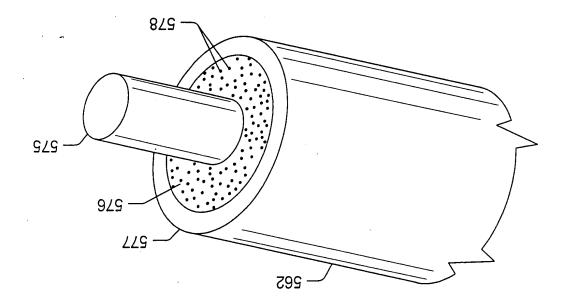
Fig. 13

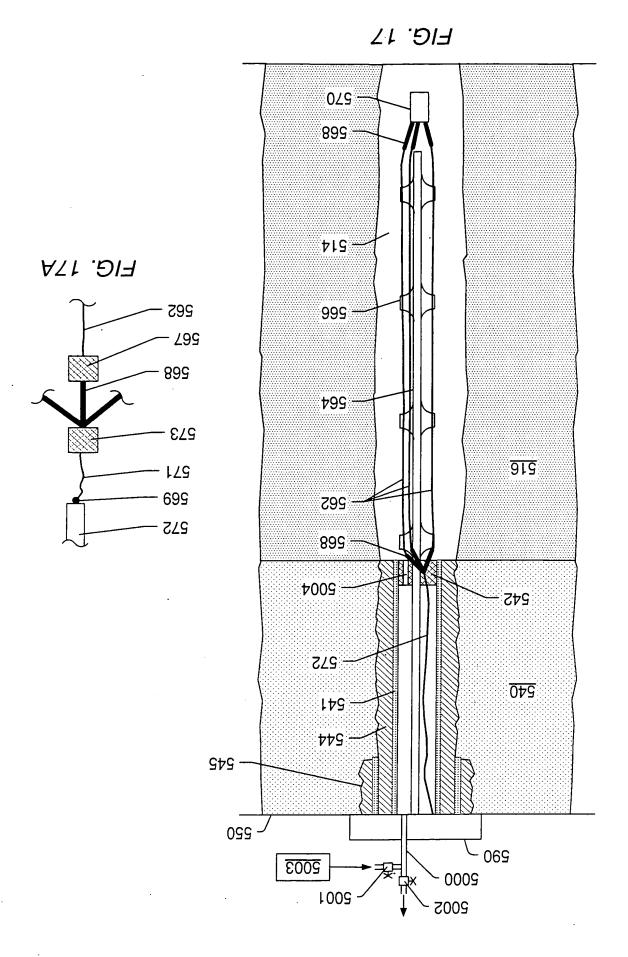


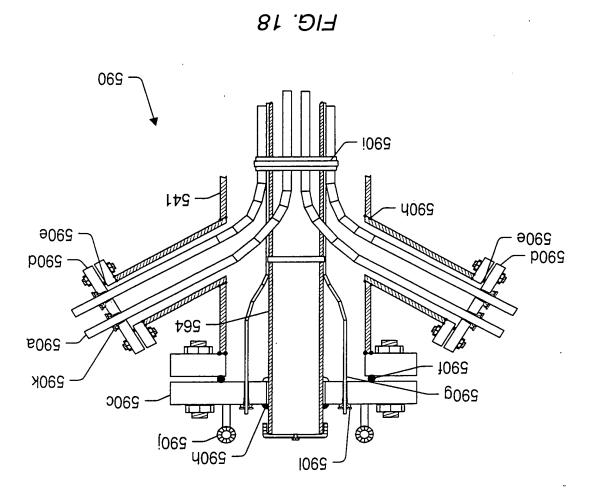


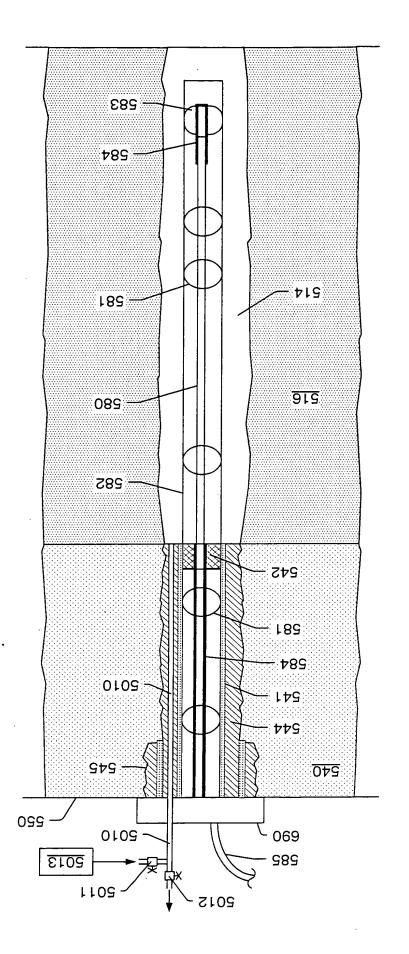












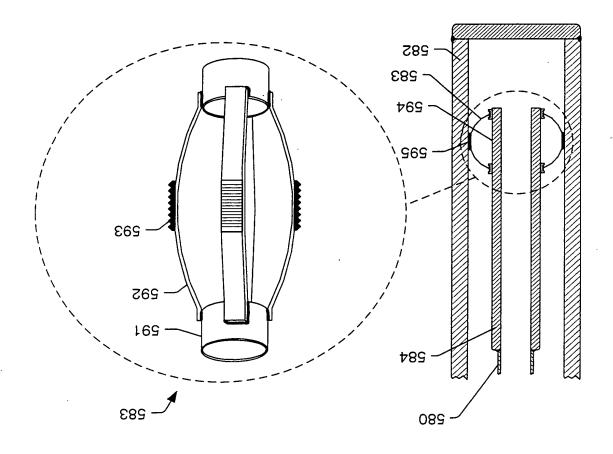
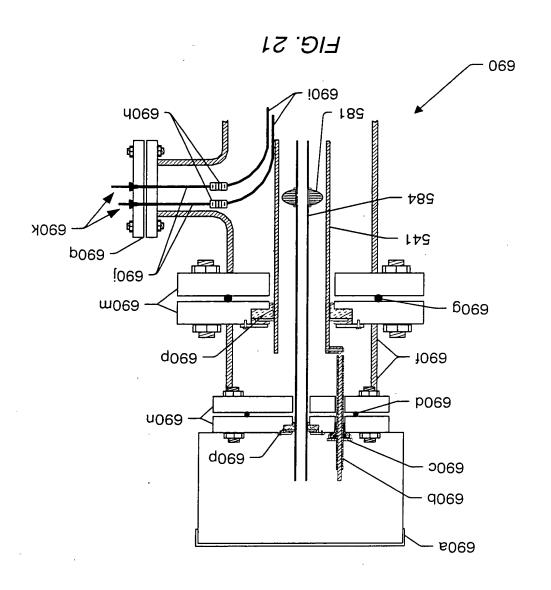


FIG. 20



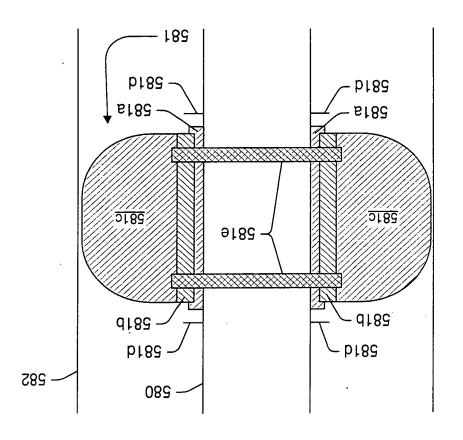
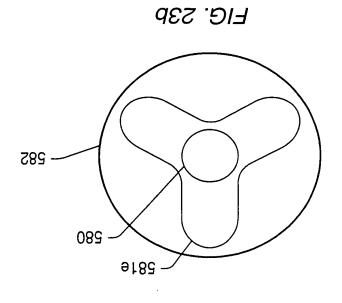


FIG. 22



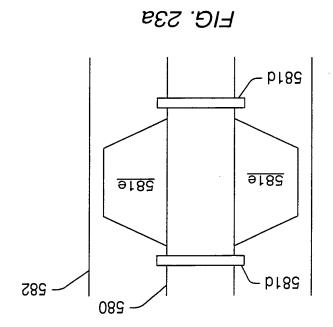
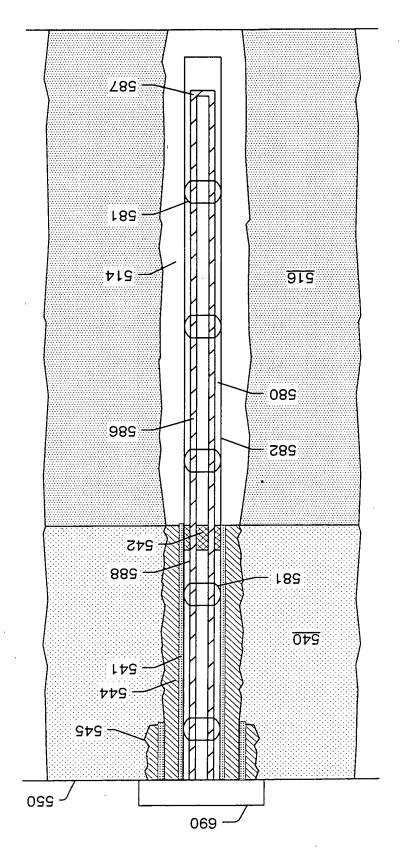
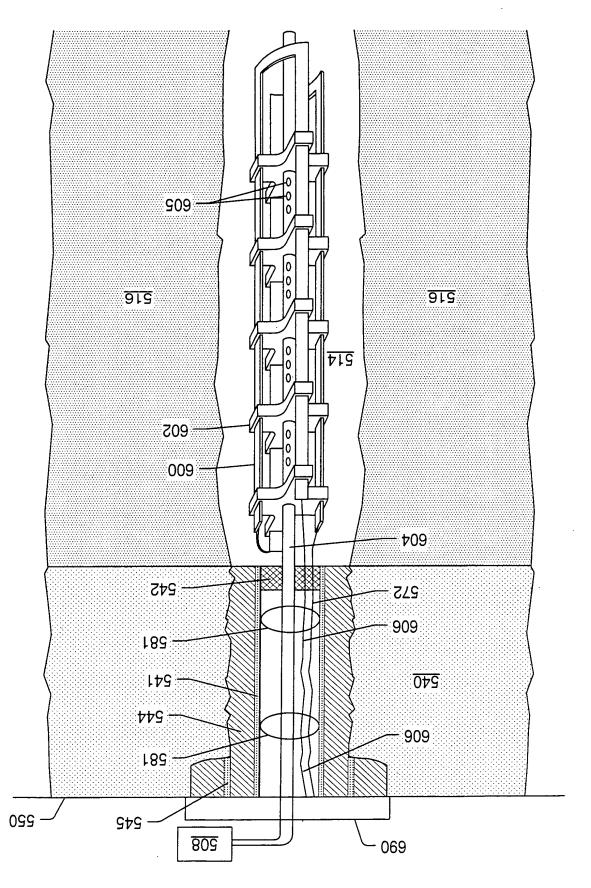
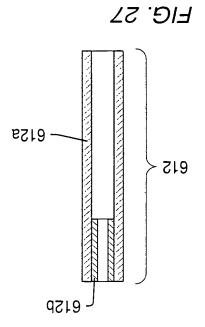


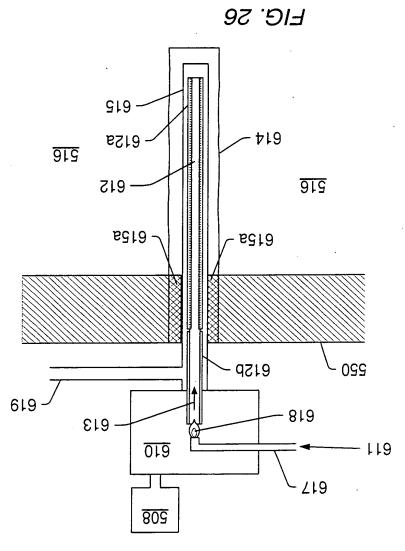
Fig 24



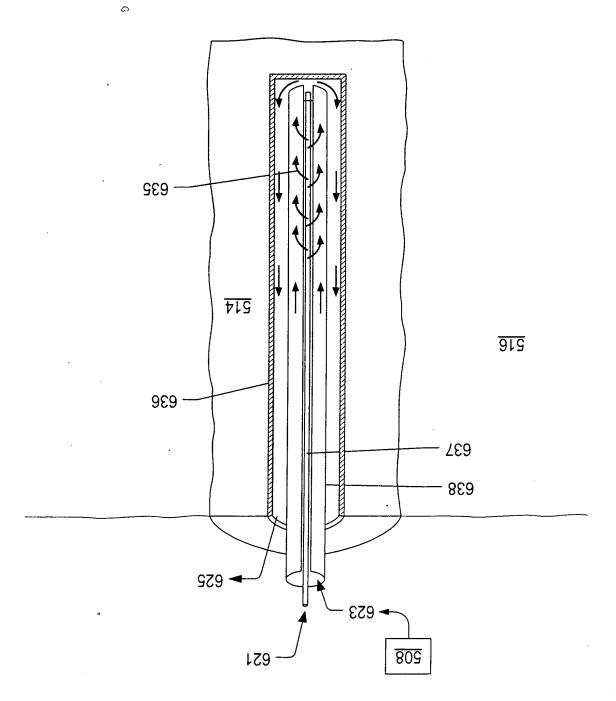


EIC. 25









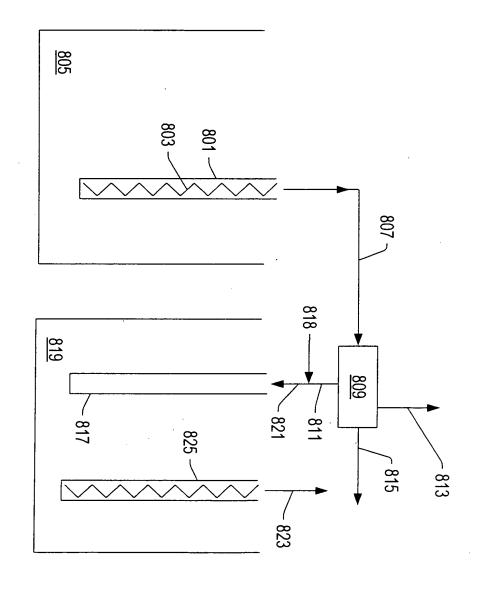


FIG. 29

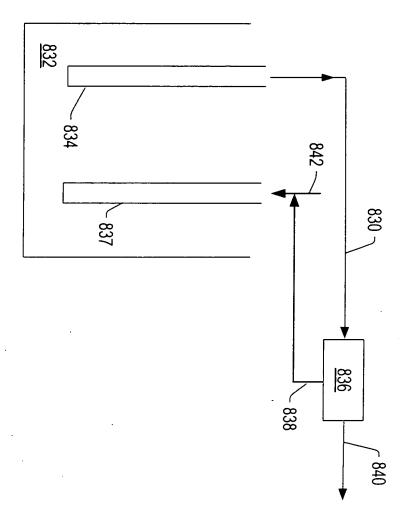
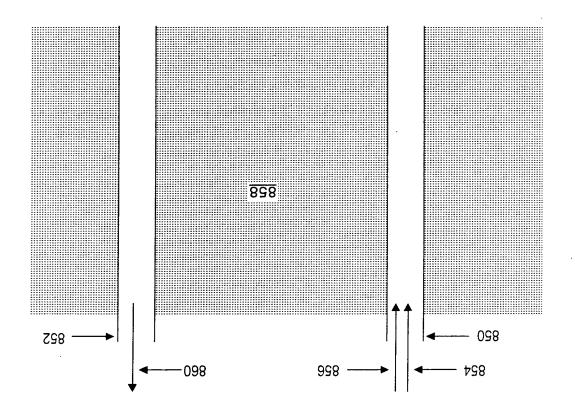
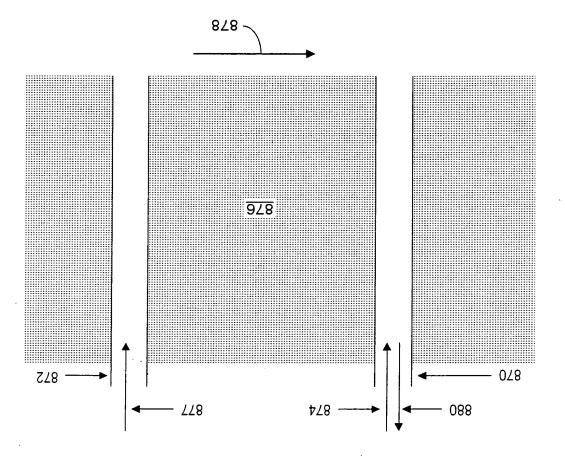


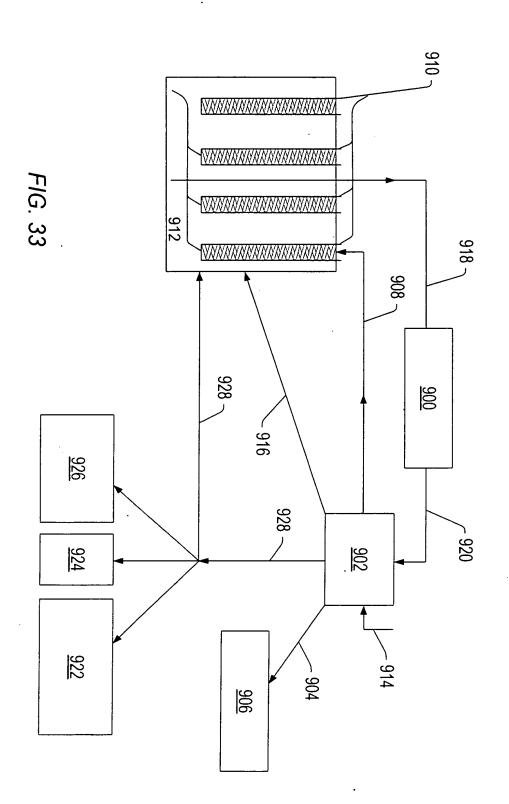
FIG. 30

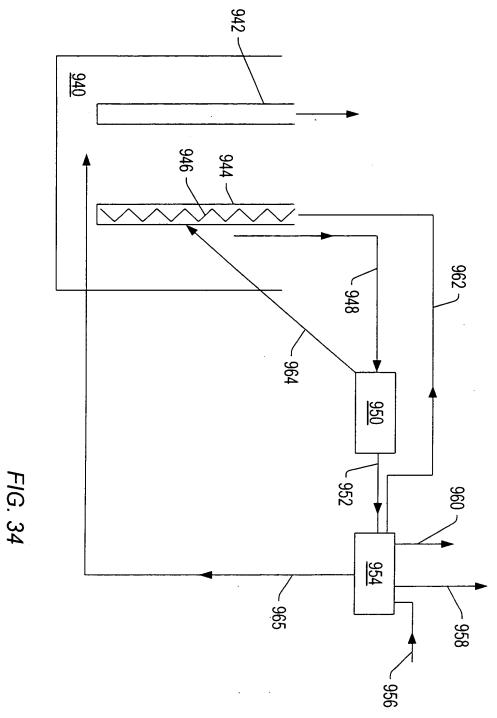
FIG. 31





EIC: 35





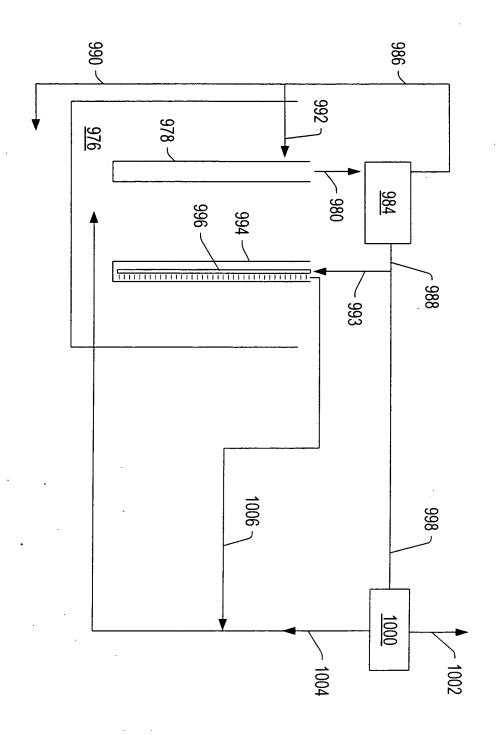
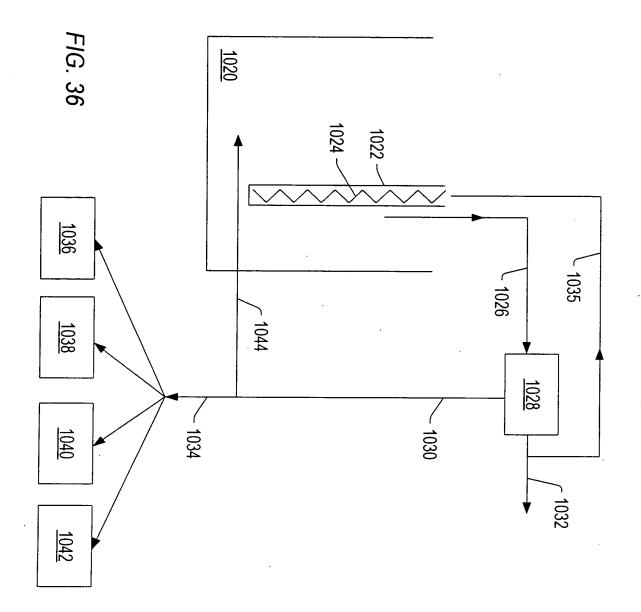
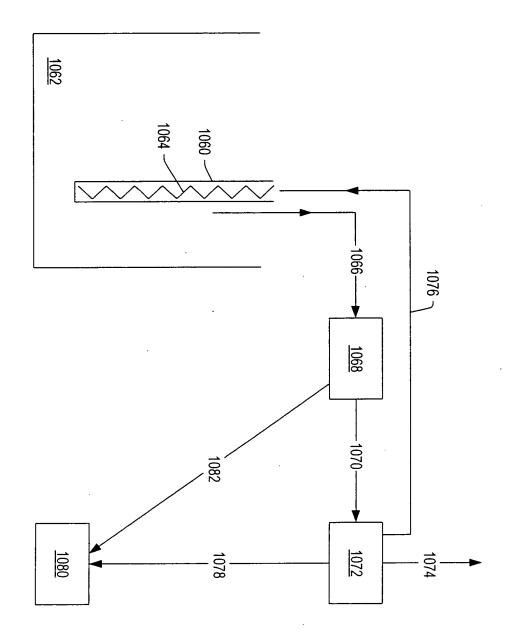
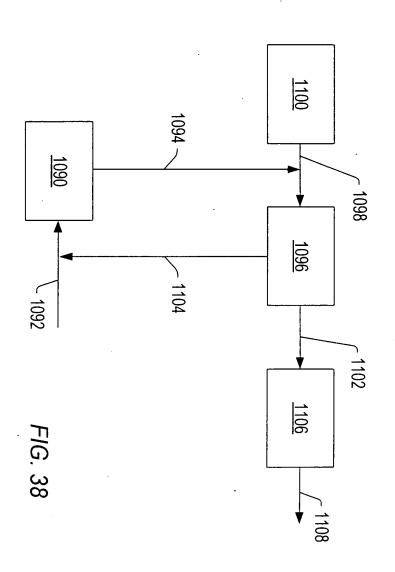


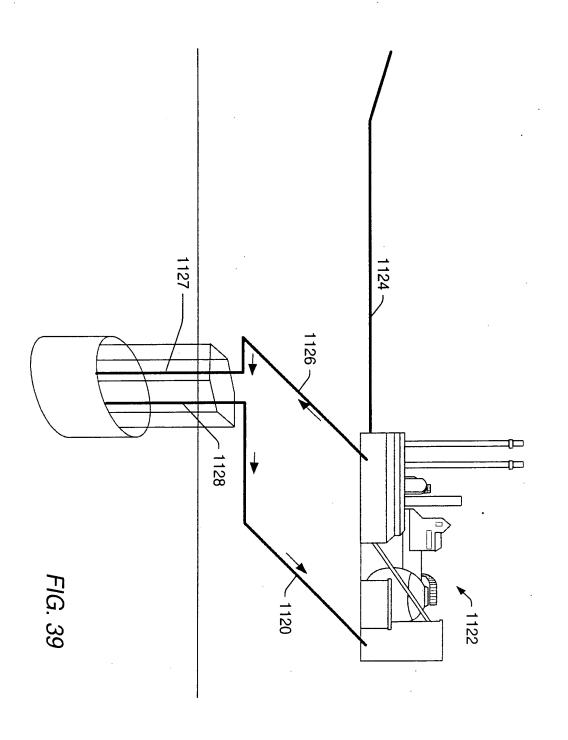
FIG. 35

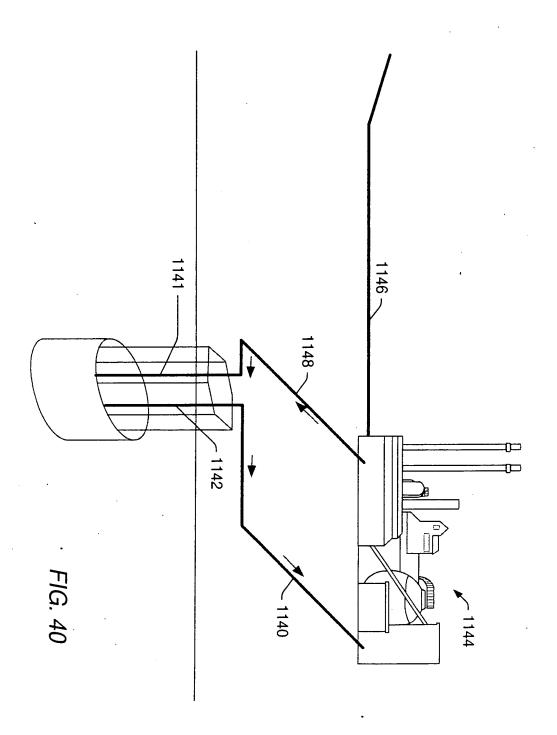




1G. 37







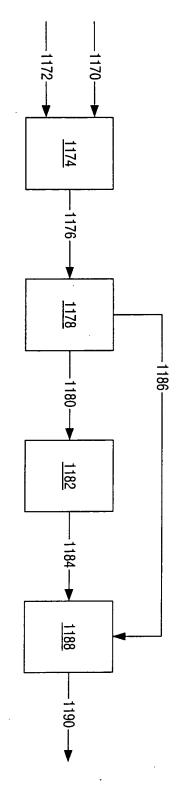


FIG. 41

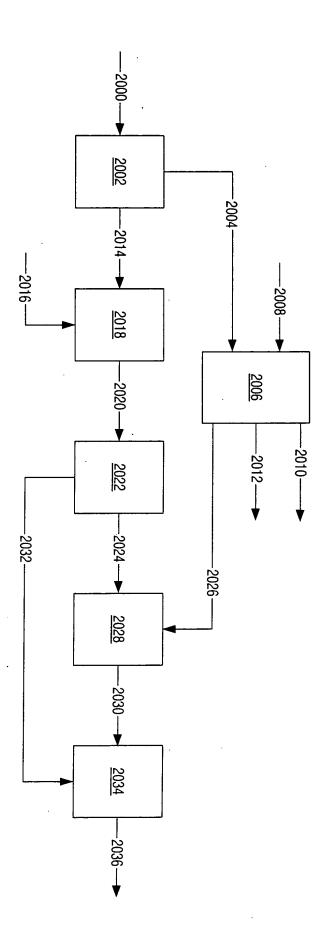


FIG. 42

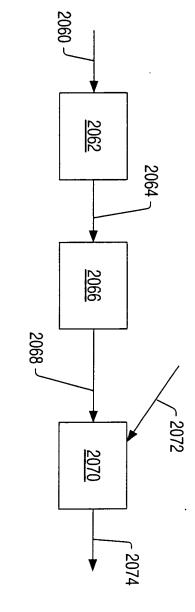
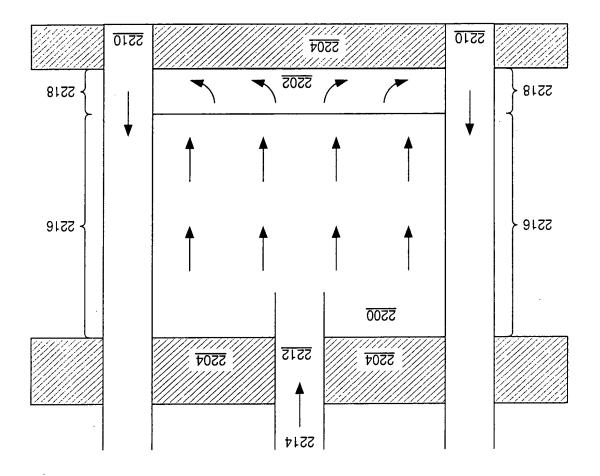
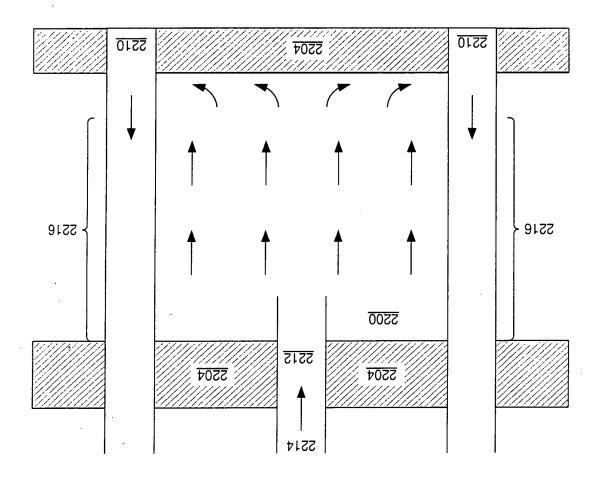


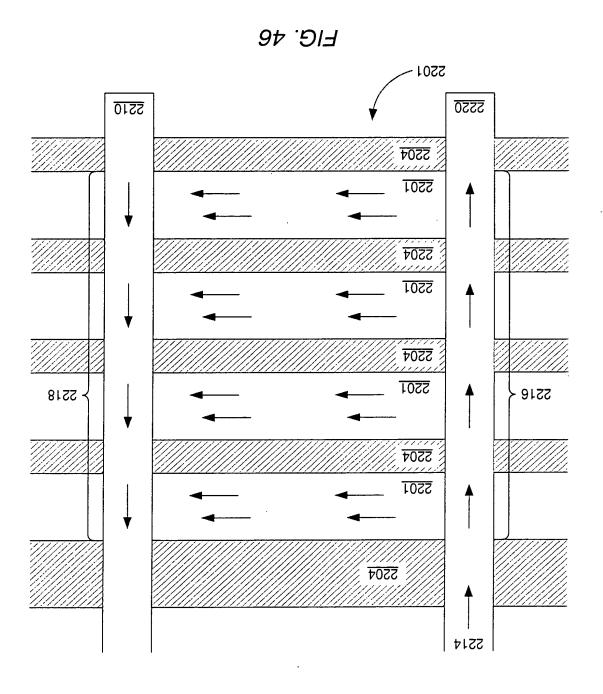
FIG. 43

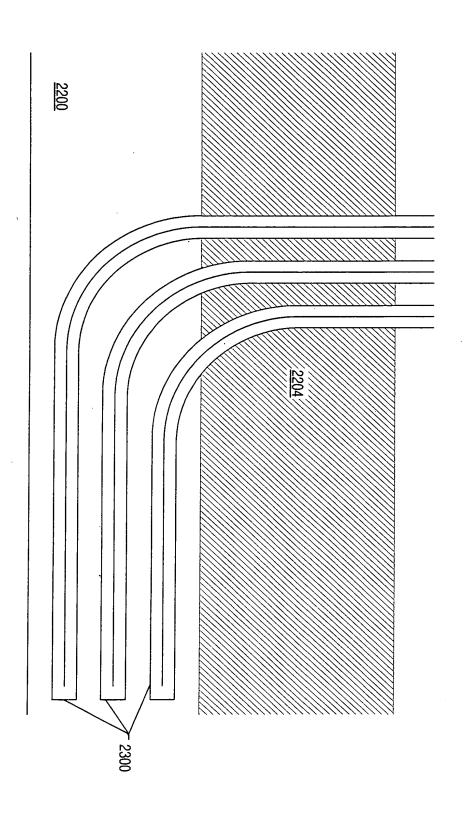
EIG. 44



EIG. 45







IG. 47

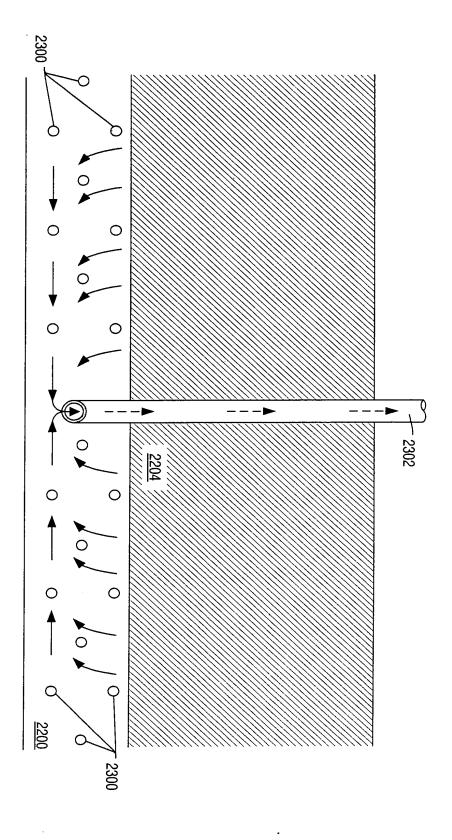
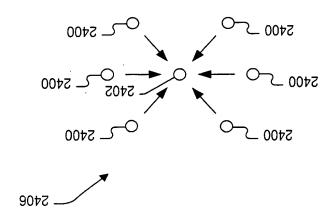
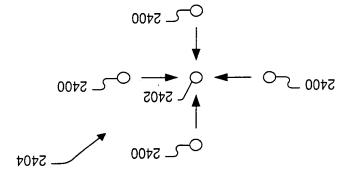


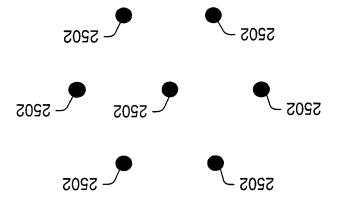
FIG. 48

EIC' 20



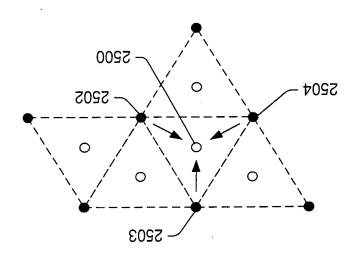
6t '914

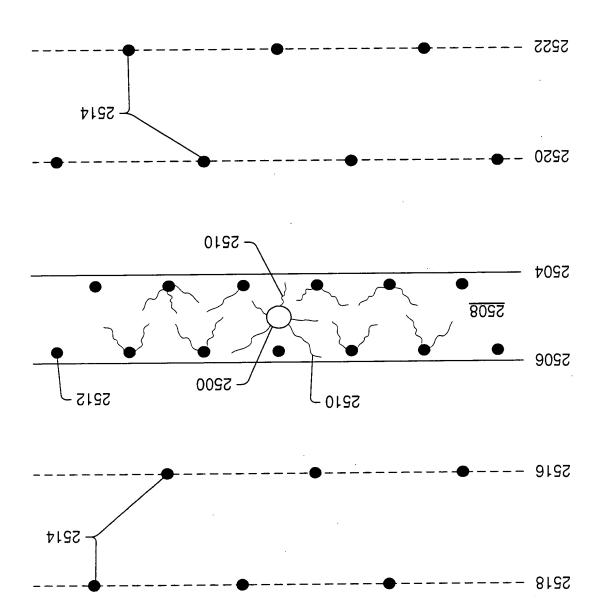




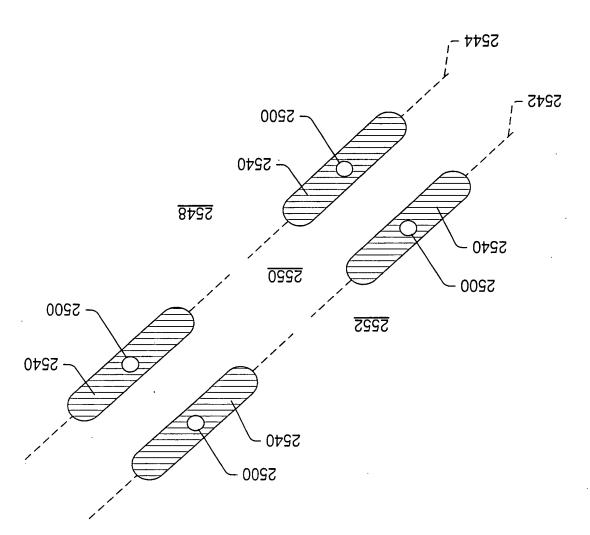
EIC. 25

EIC' 21



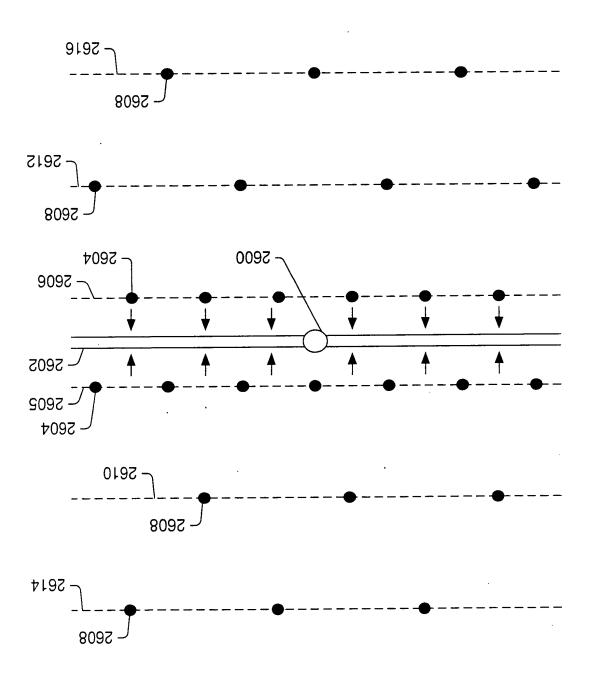


EIC' 23

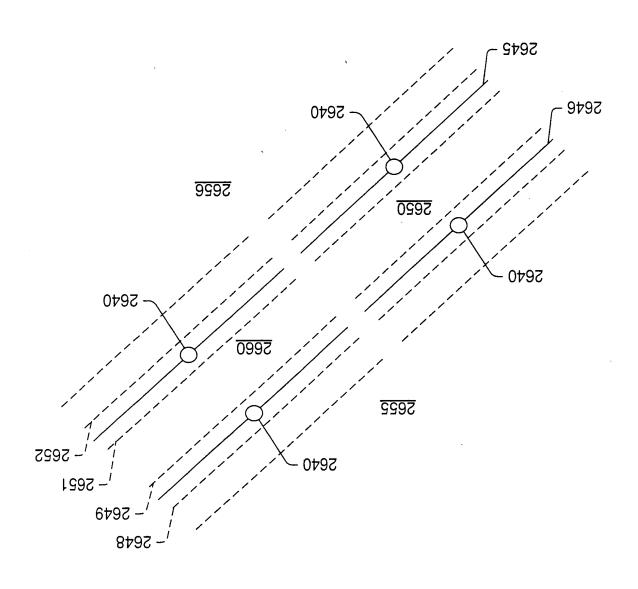


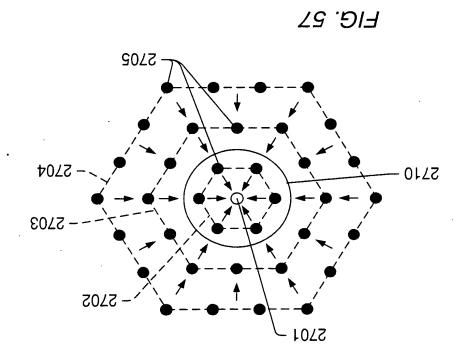
EIG. 54

EIG. 22

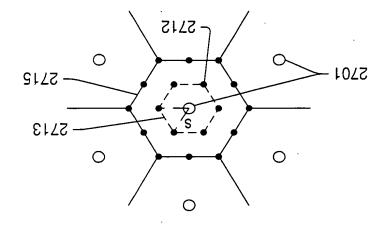




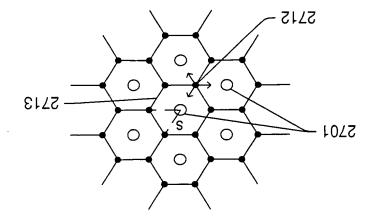


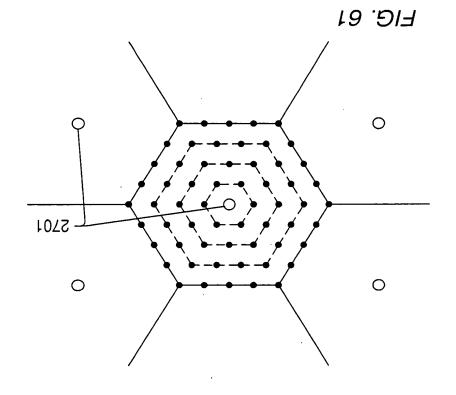


EIC: 28

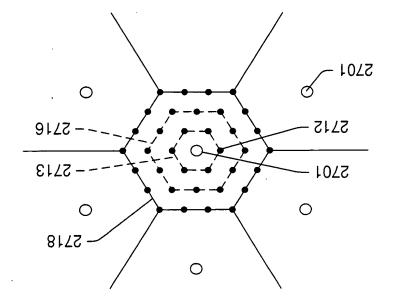


EIC' 28

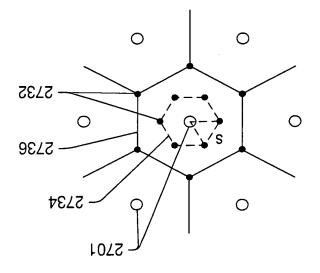




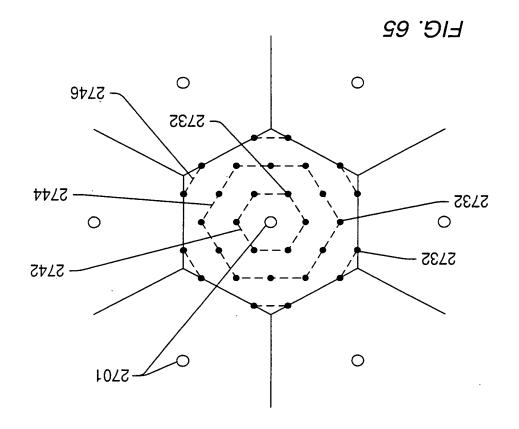


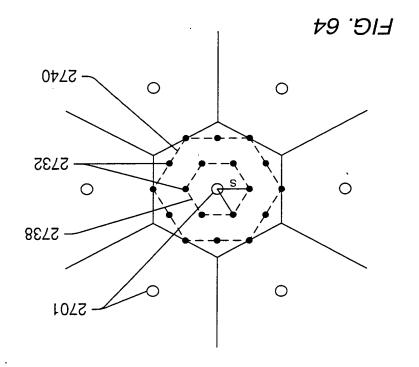


EIC' 83

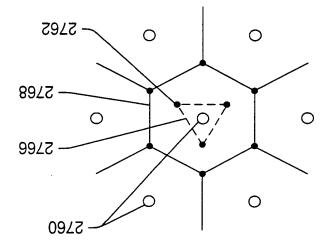


EIC' 95

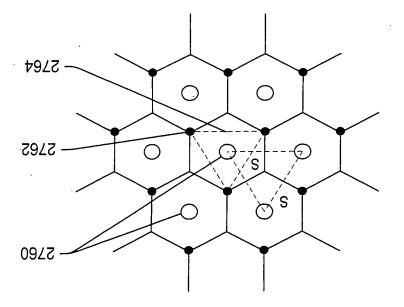


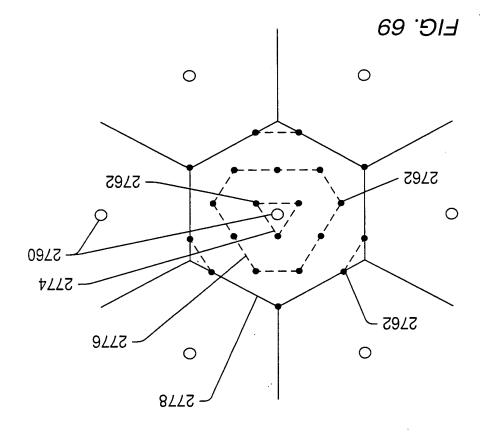


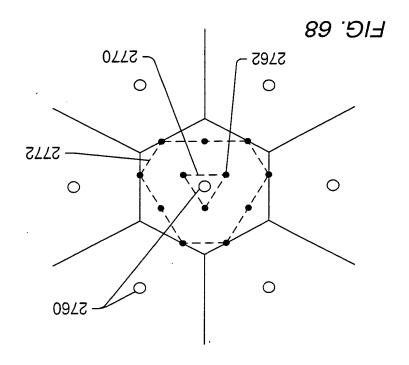
EIG. 67

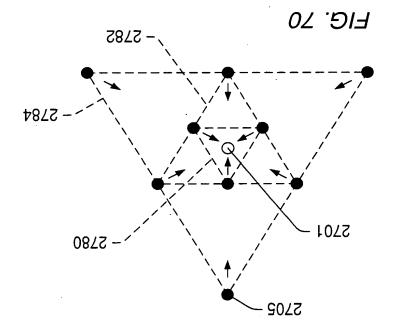


EIG' 88









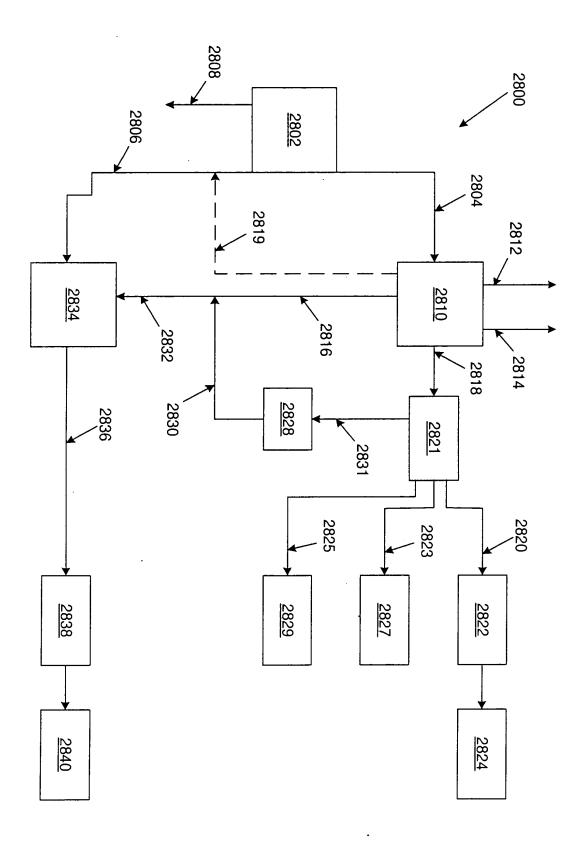
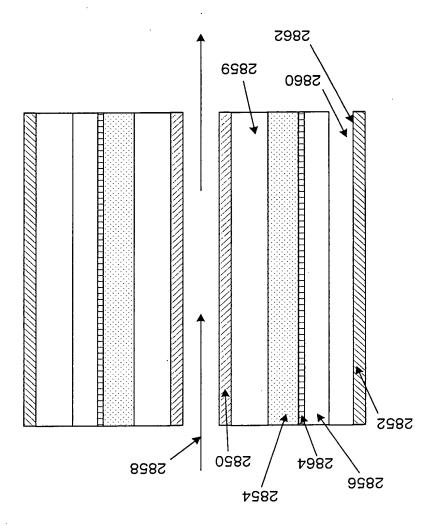
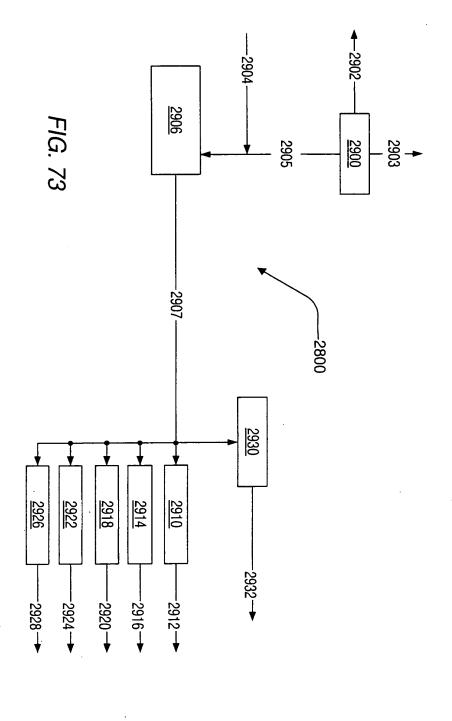


Fig. 71

Fig. 72





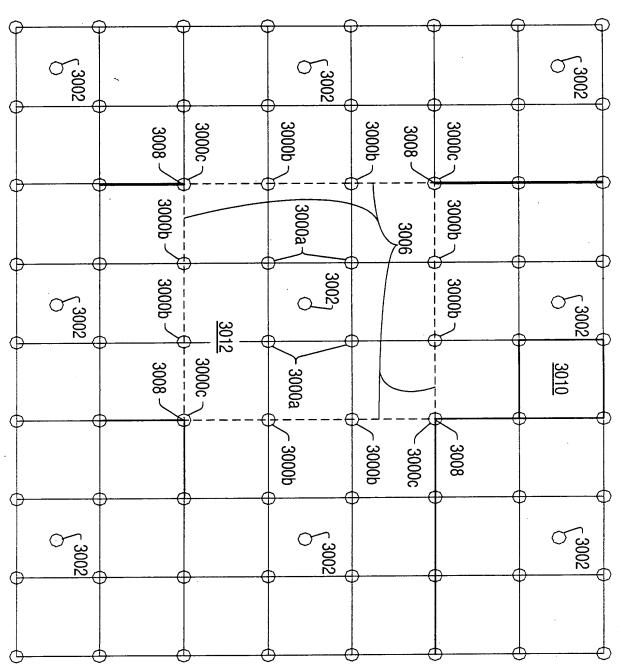
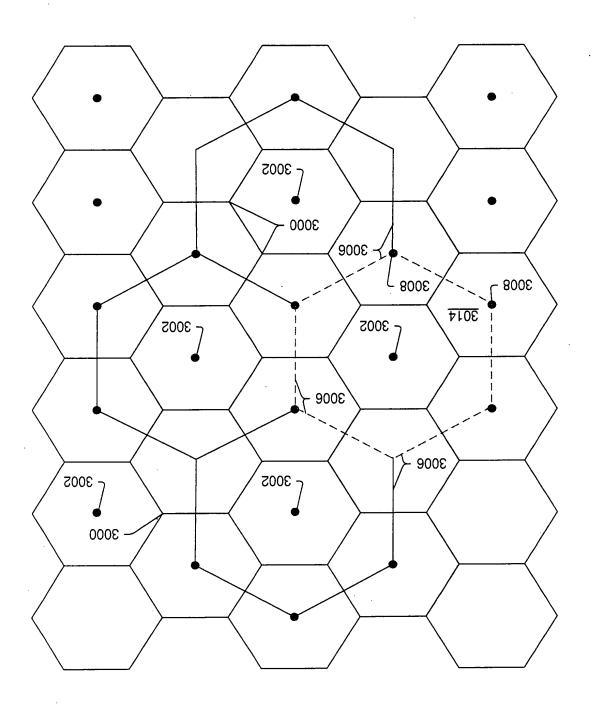
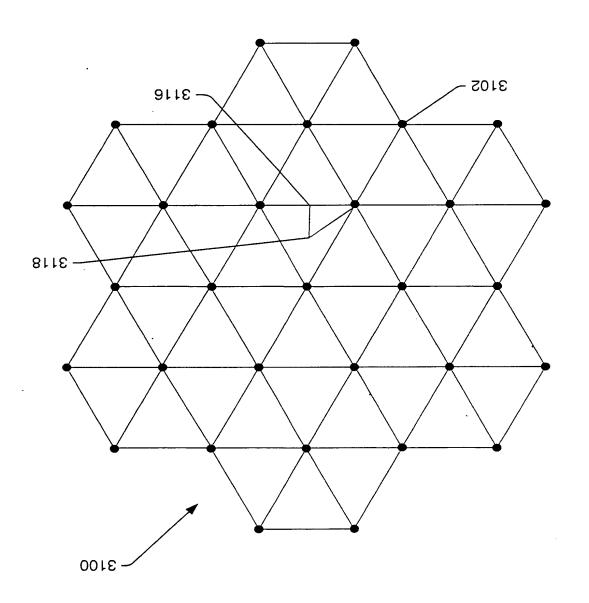


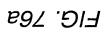
FIG. 74

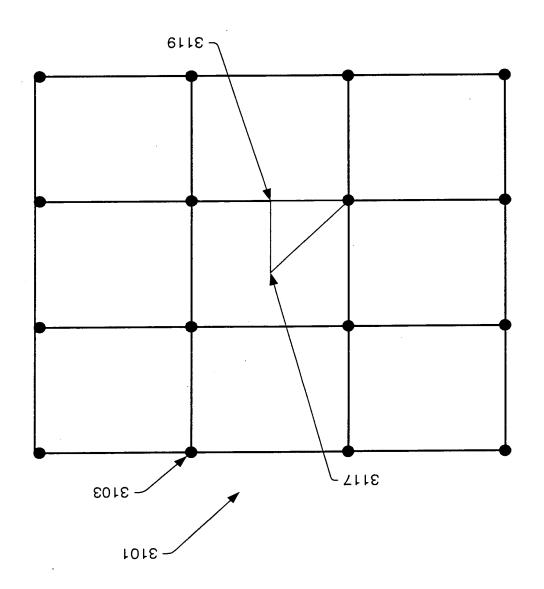
EIC. 75











LIC. 77

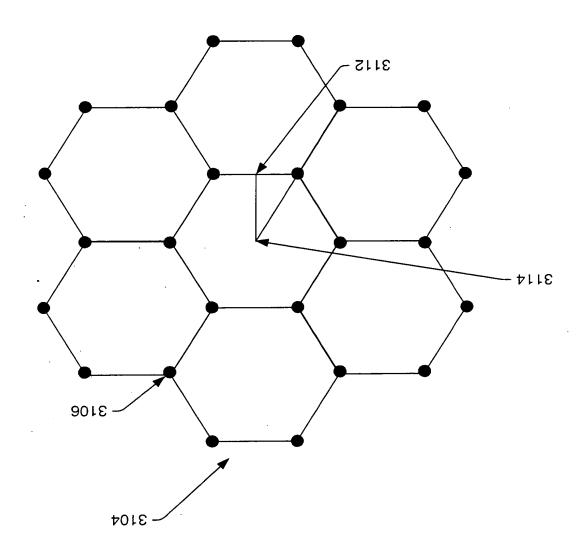
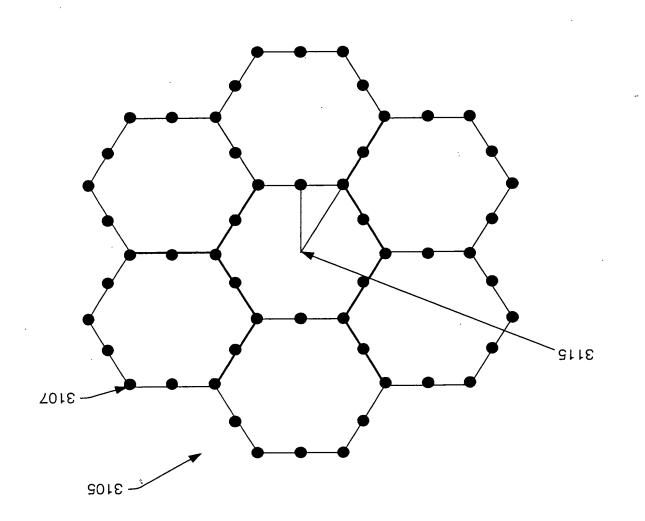
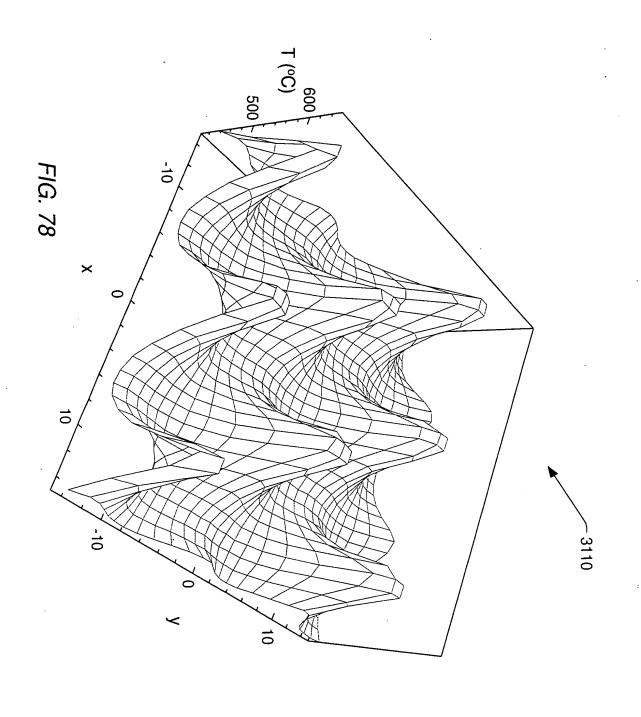
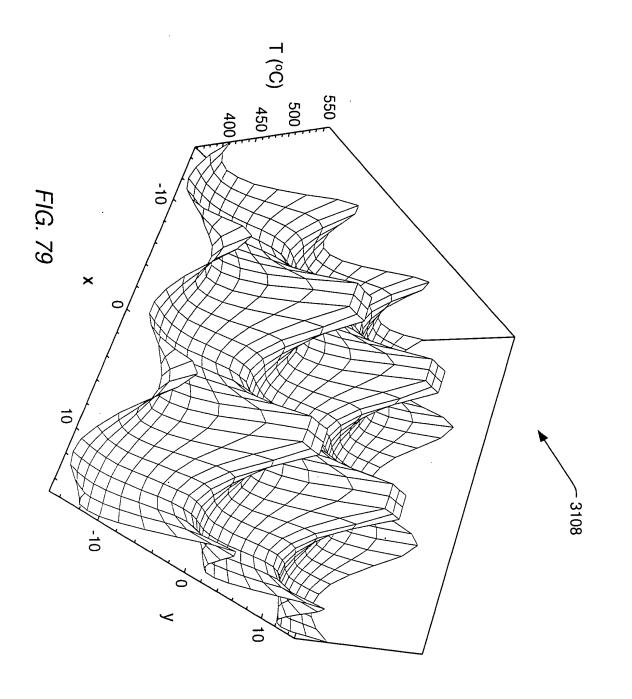
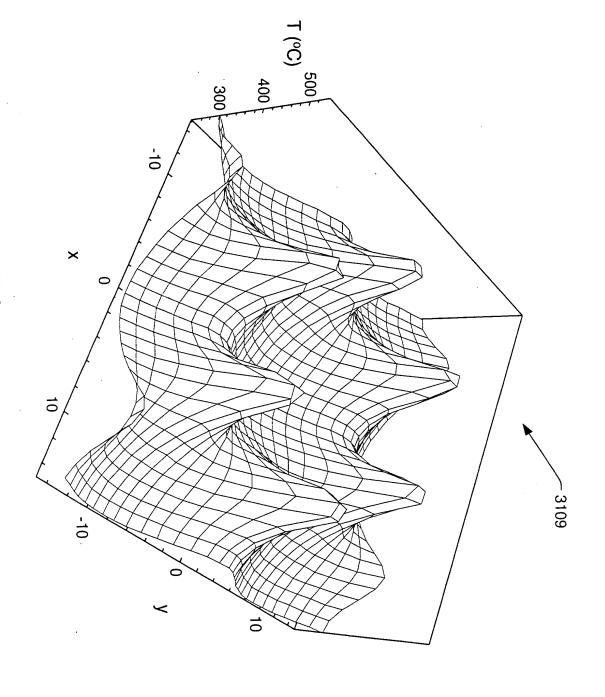


FIG. 77a









IG. 79a

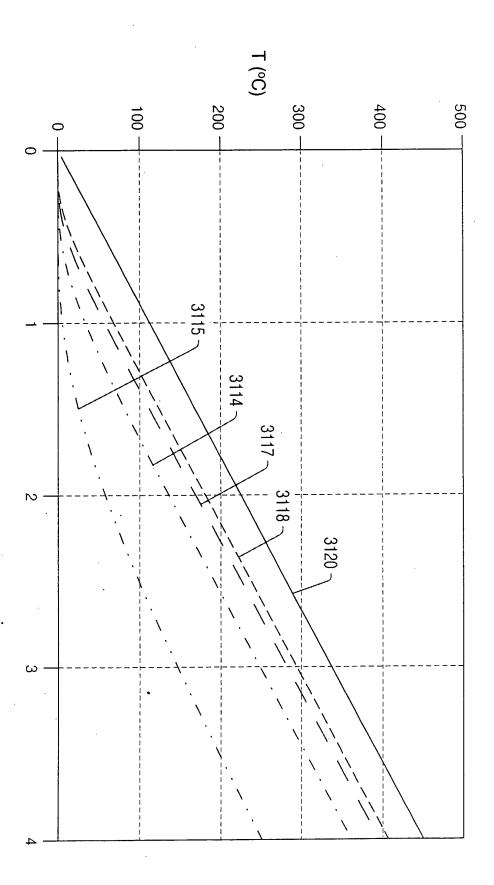


FIG. 80

t (years)

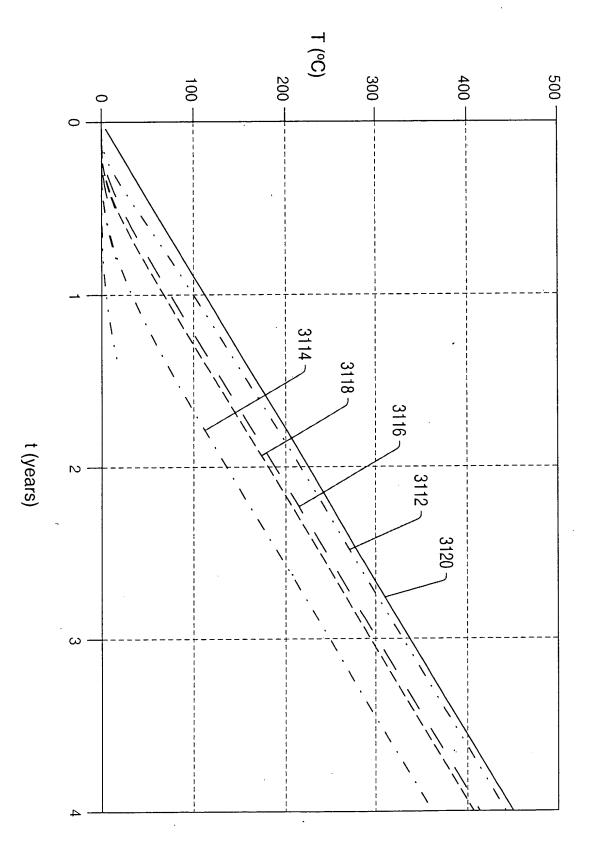
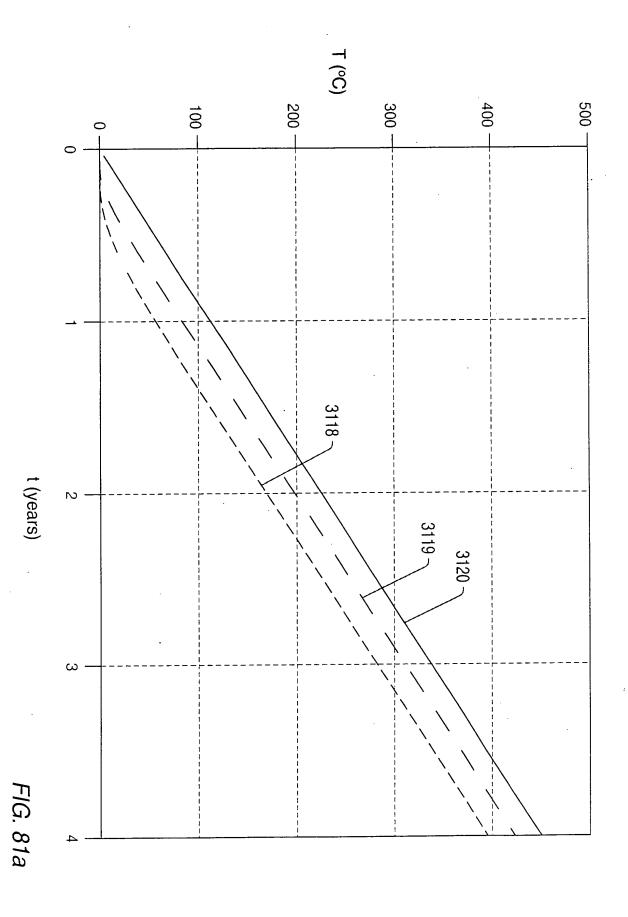


FIG. 81



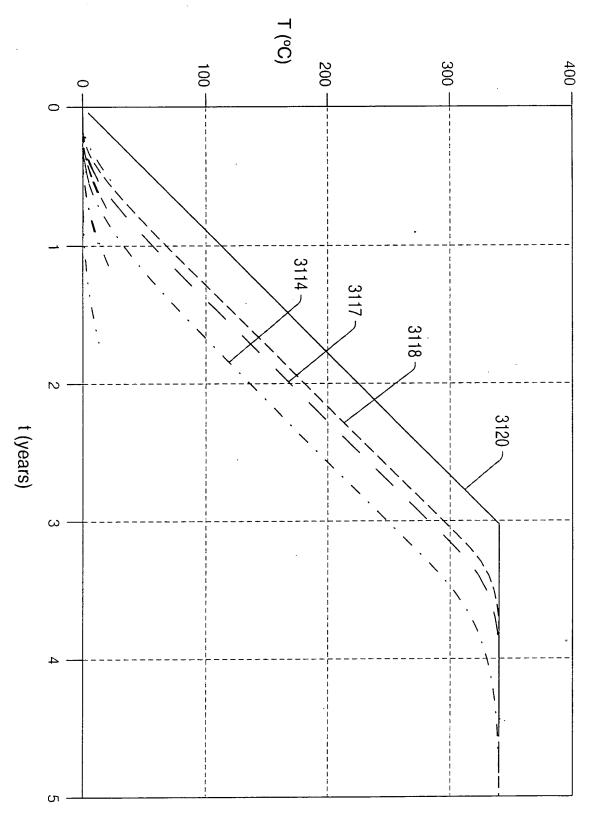
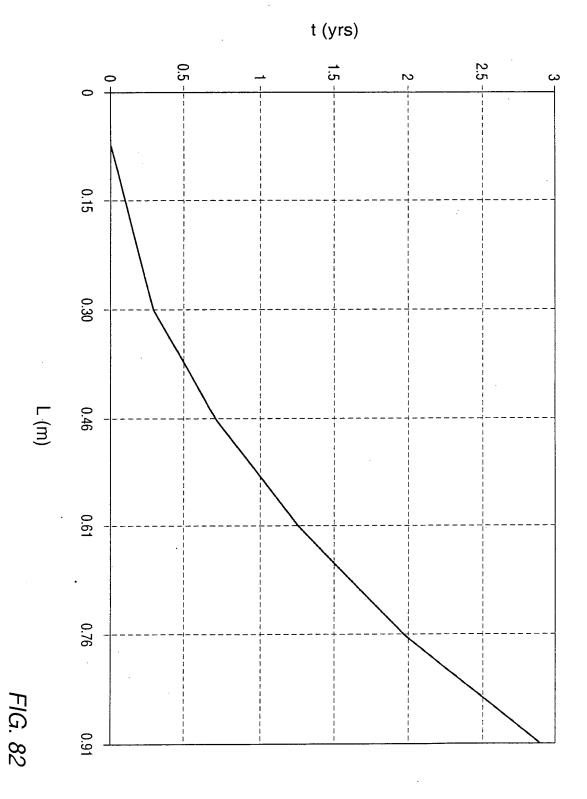


FIG. 81b



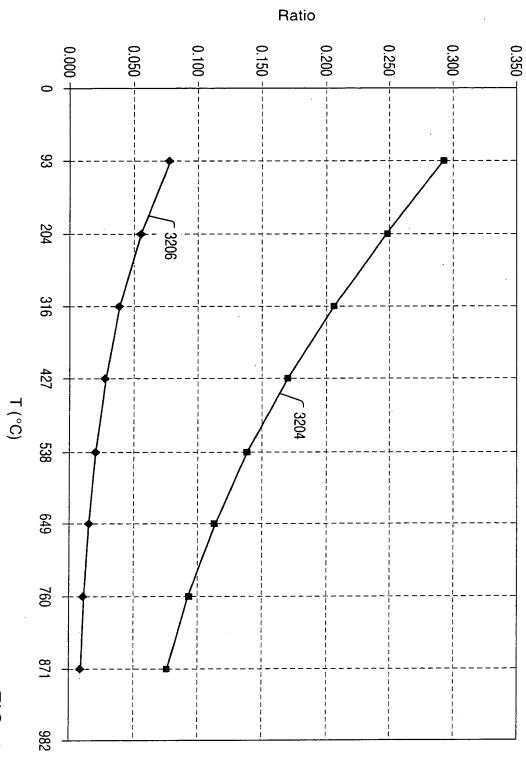


FIG. 83

**

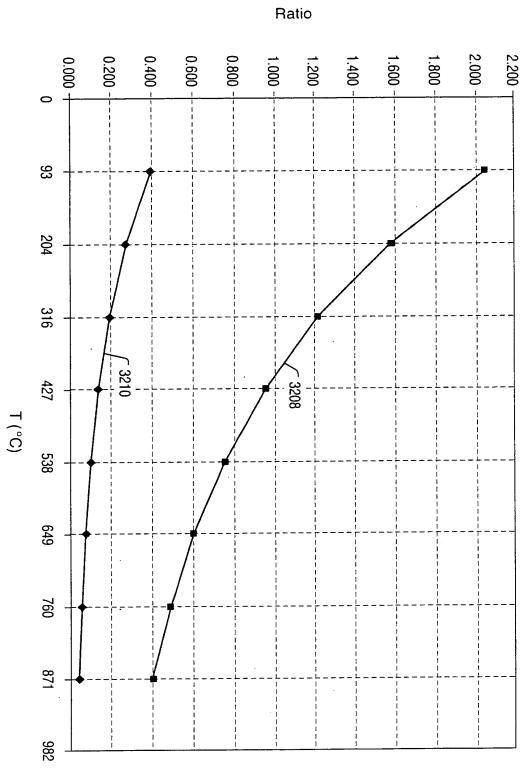
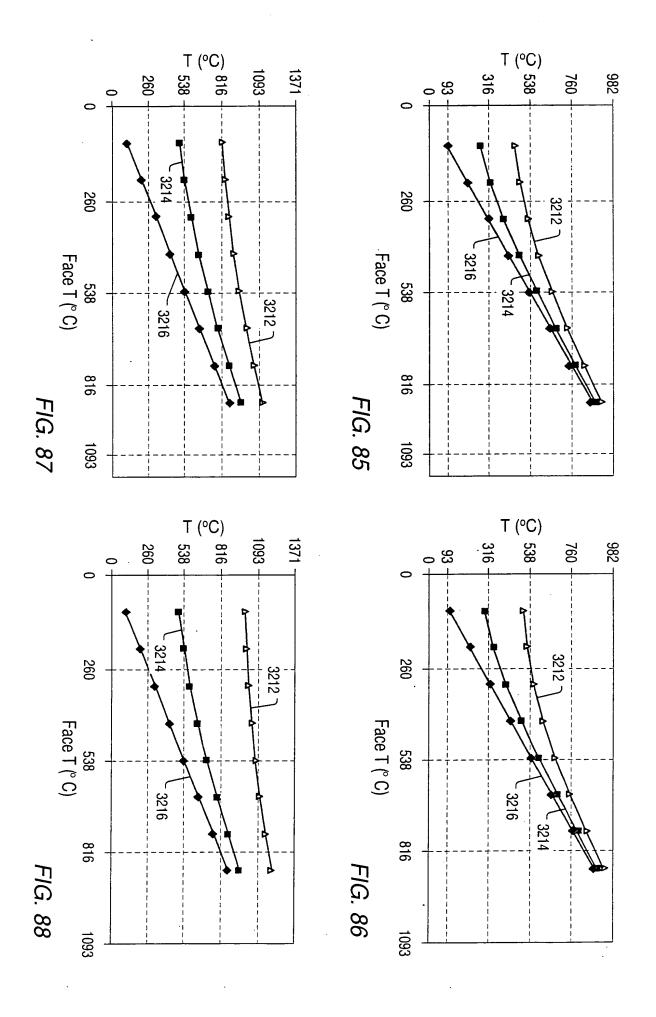
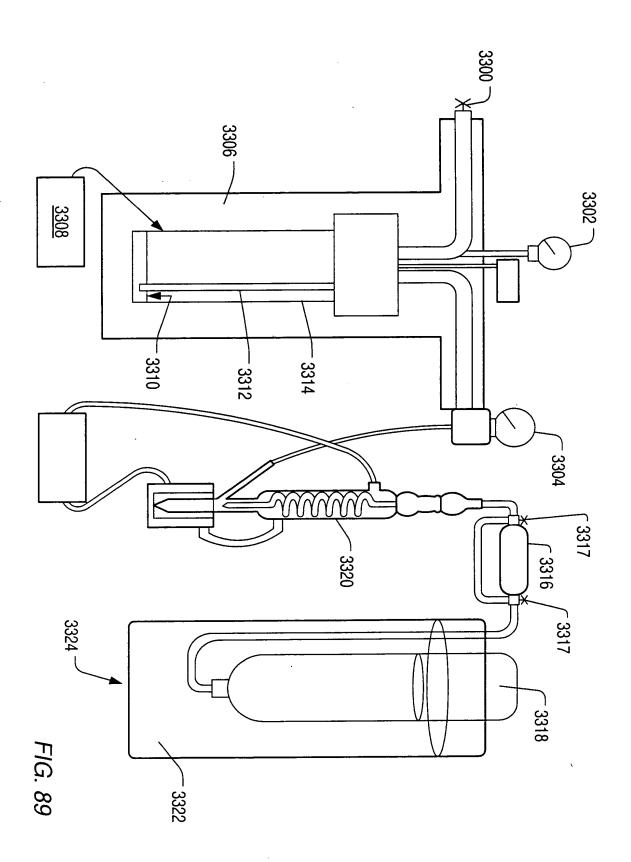
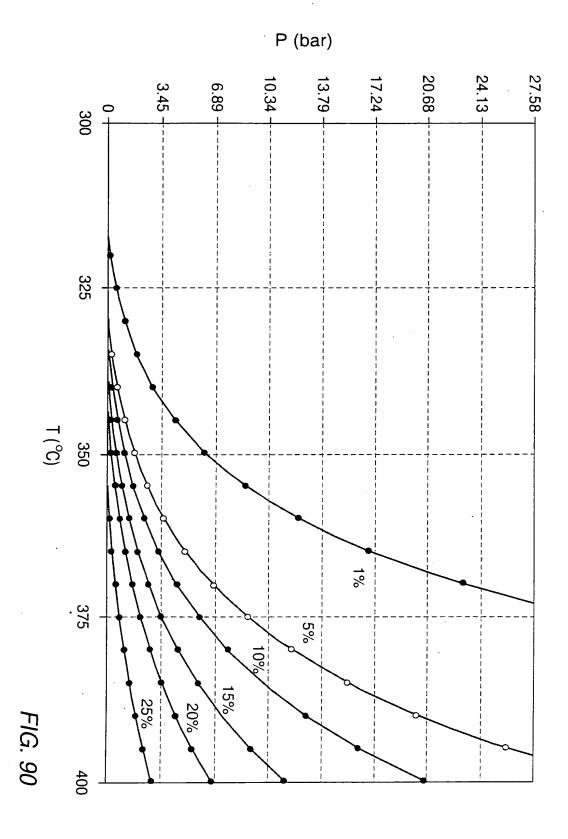
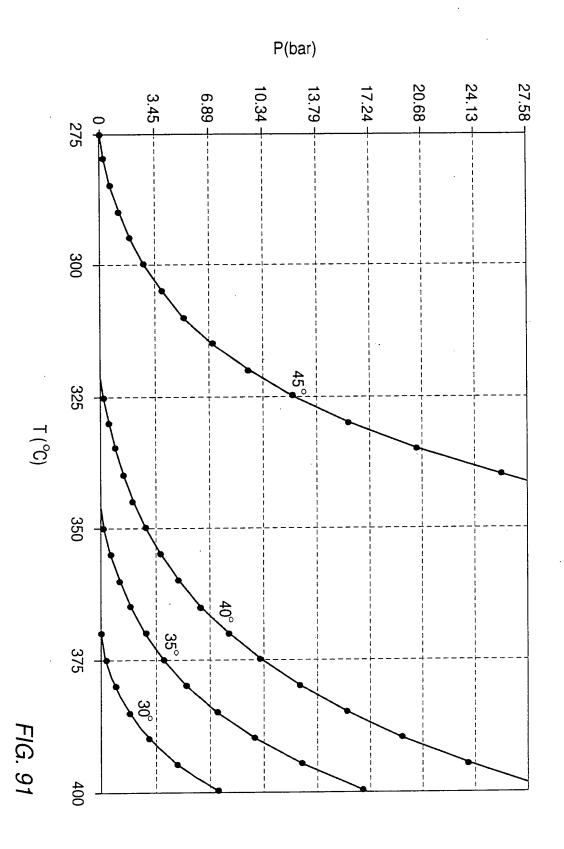


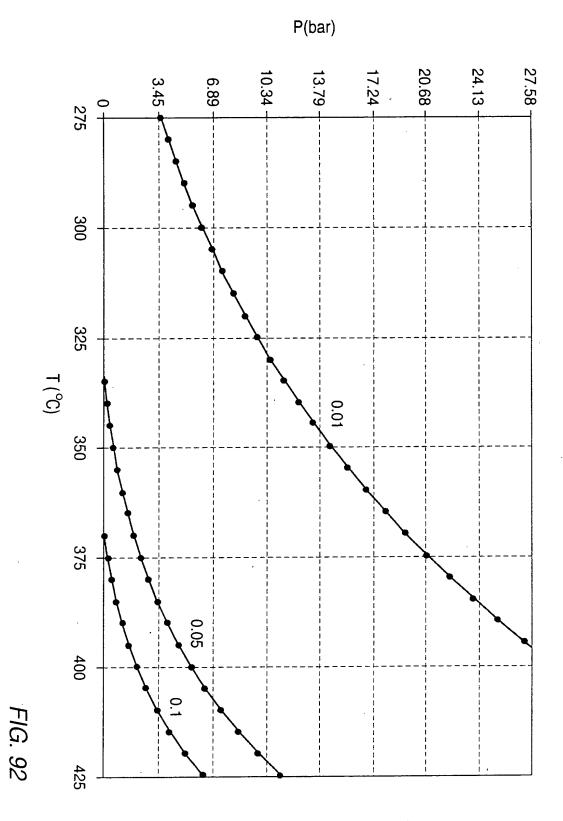
FIG. 84

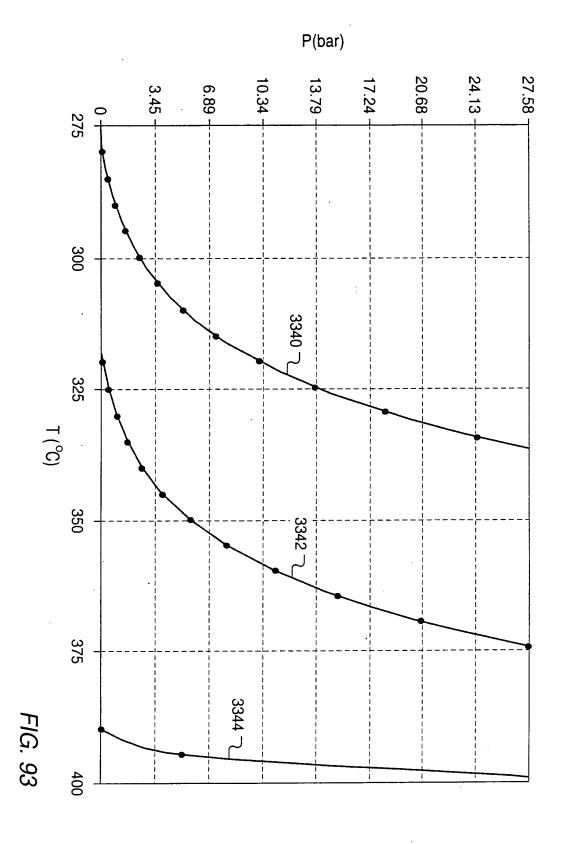












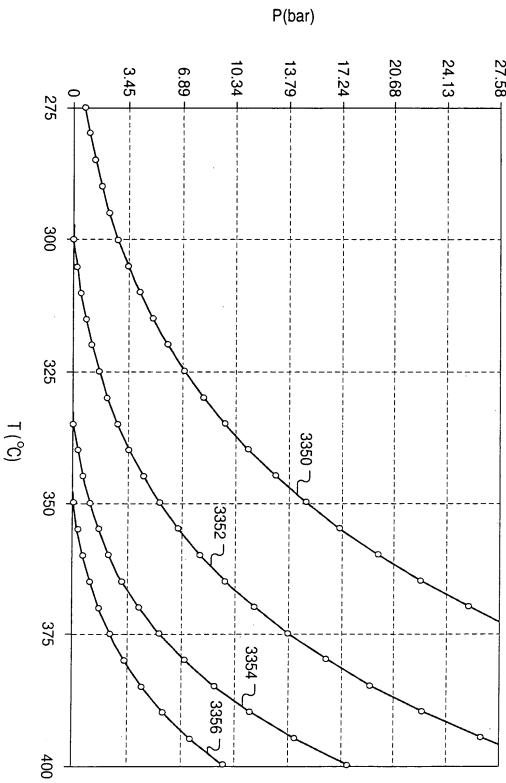


FIG. 94

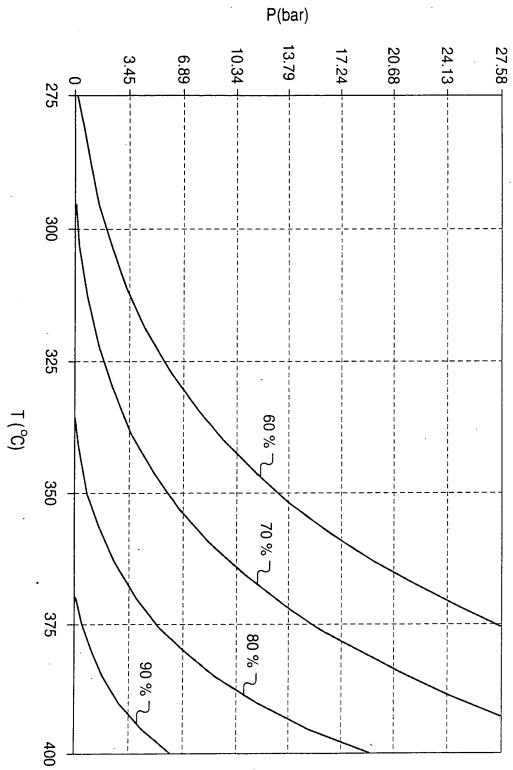
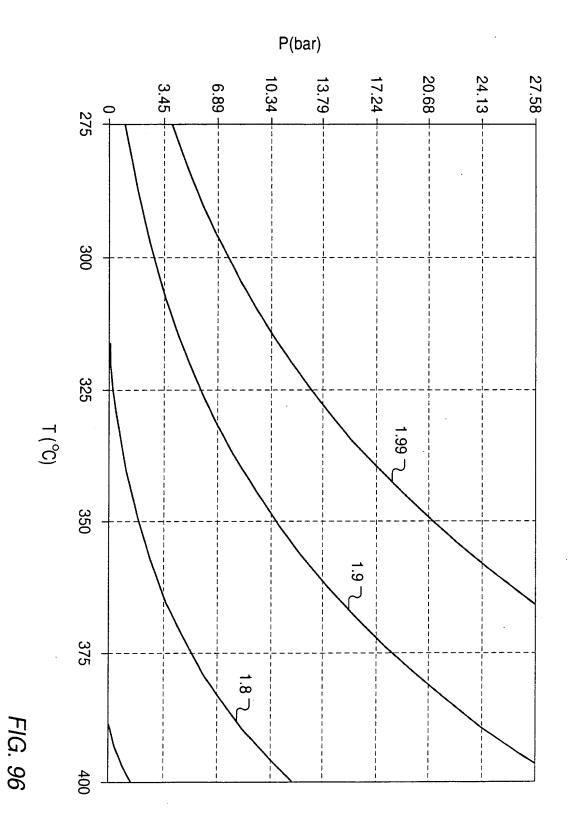
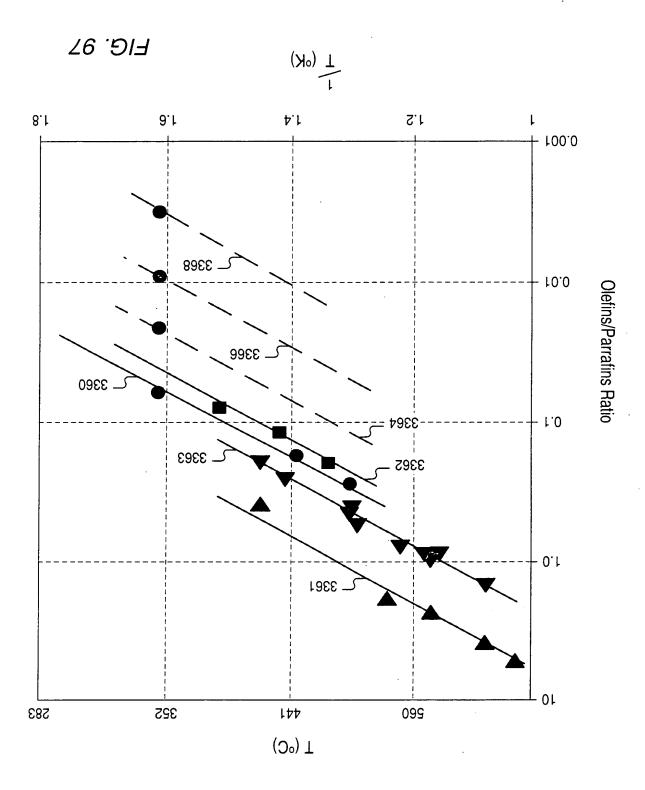


FIG. 95





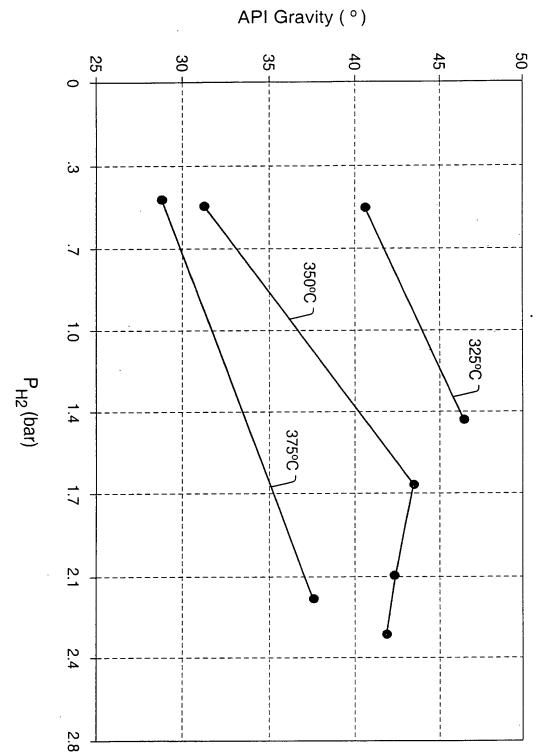
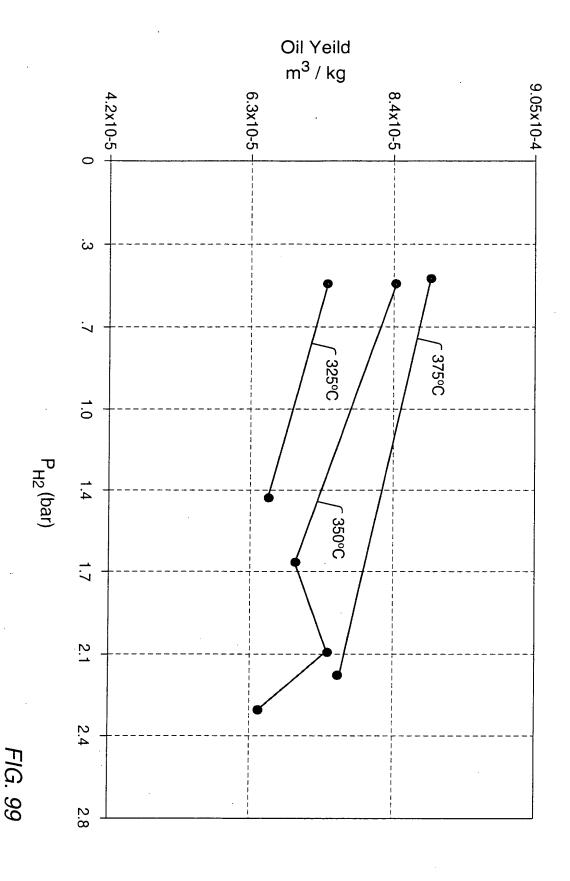
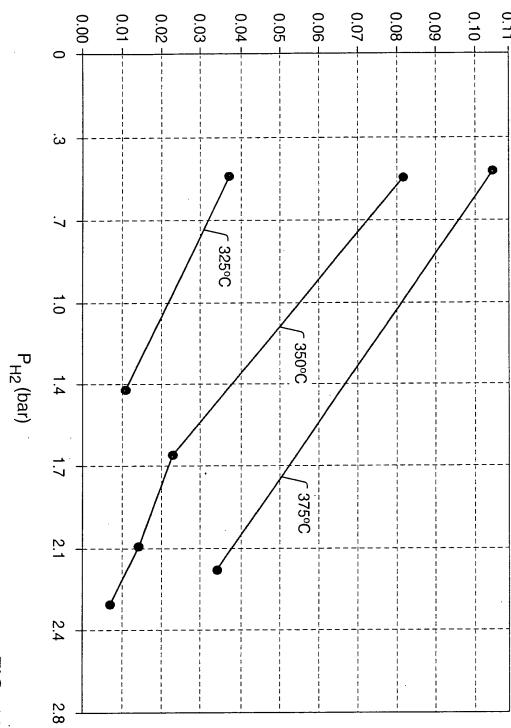


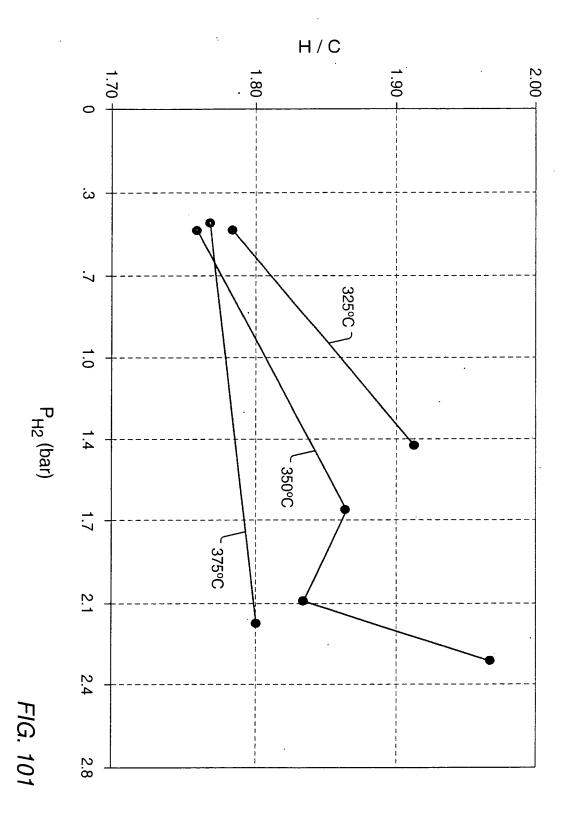
FIG. 98

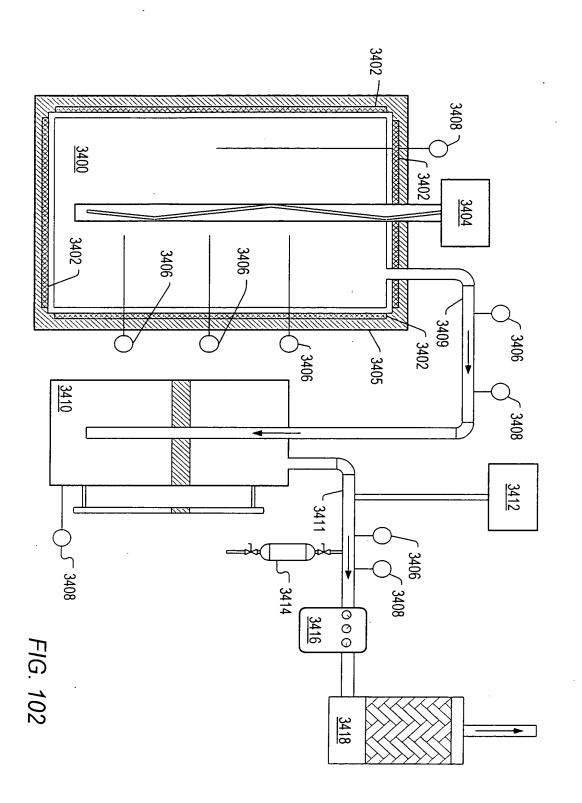






⁻1G. 100





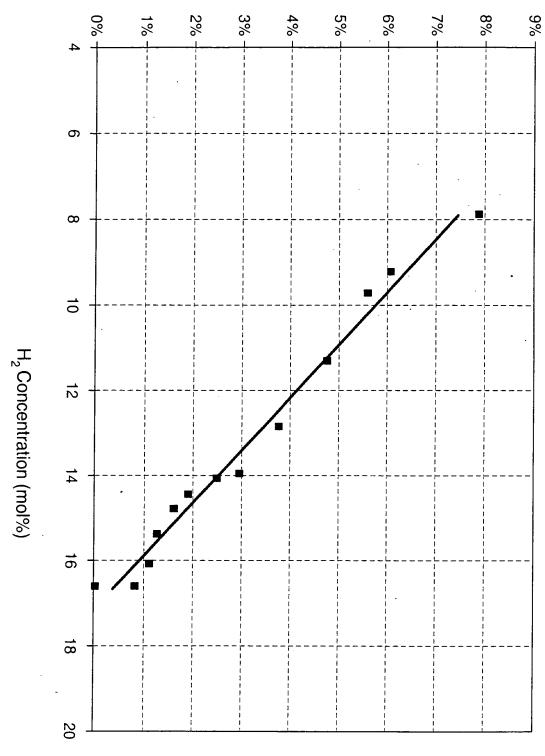
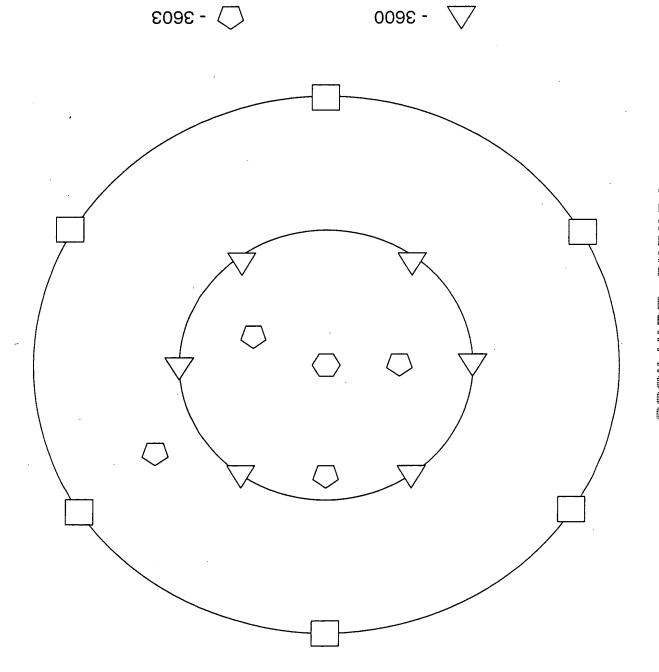


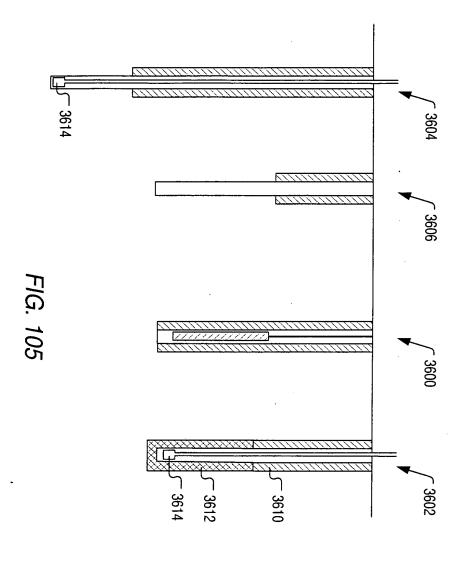
FIG. 103

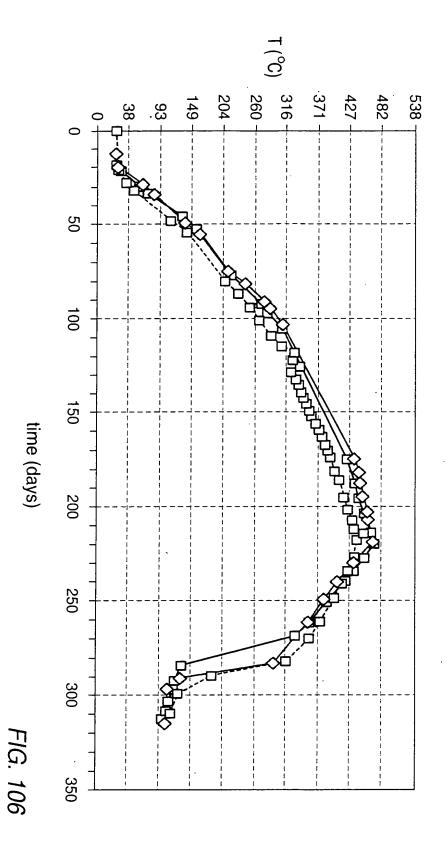


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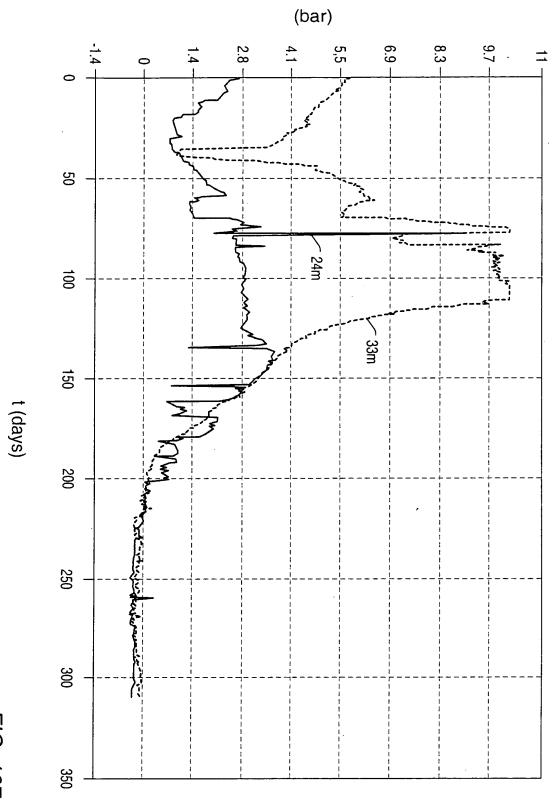
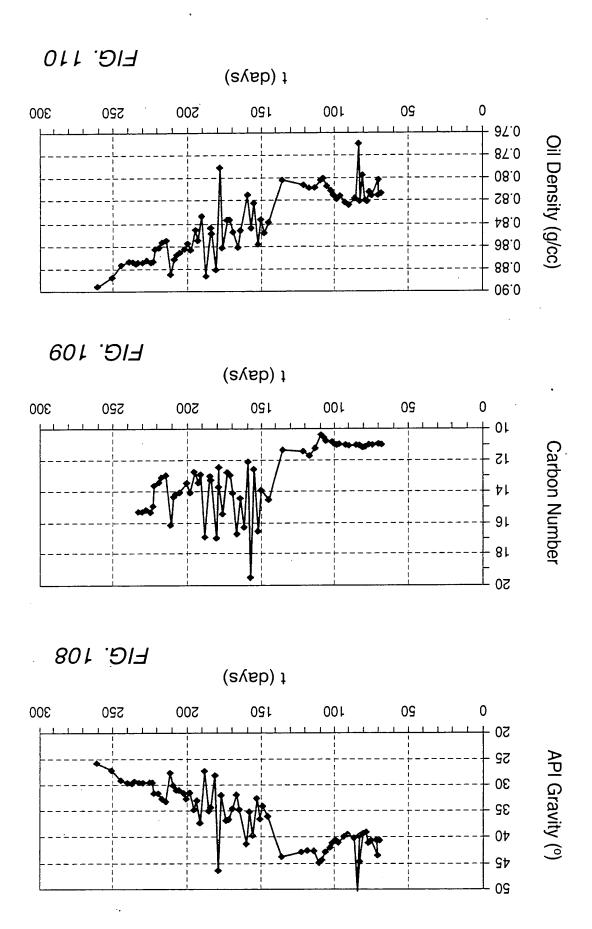
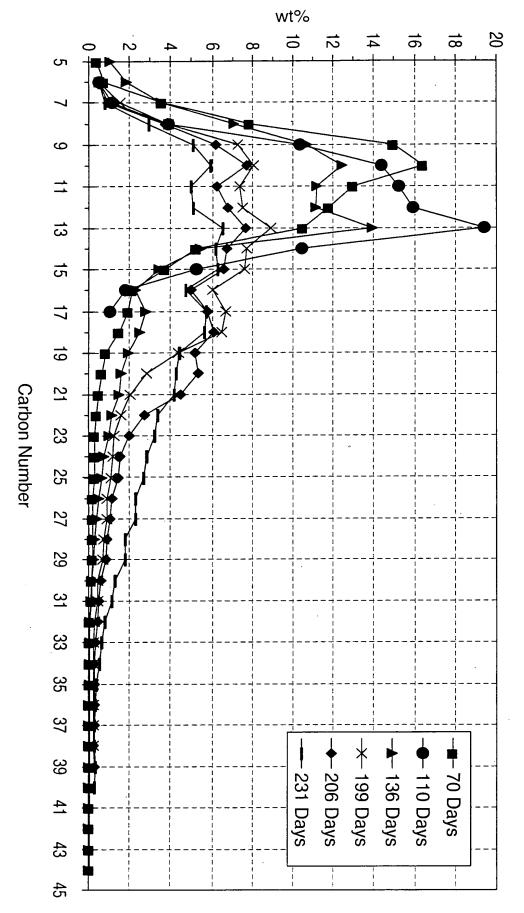
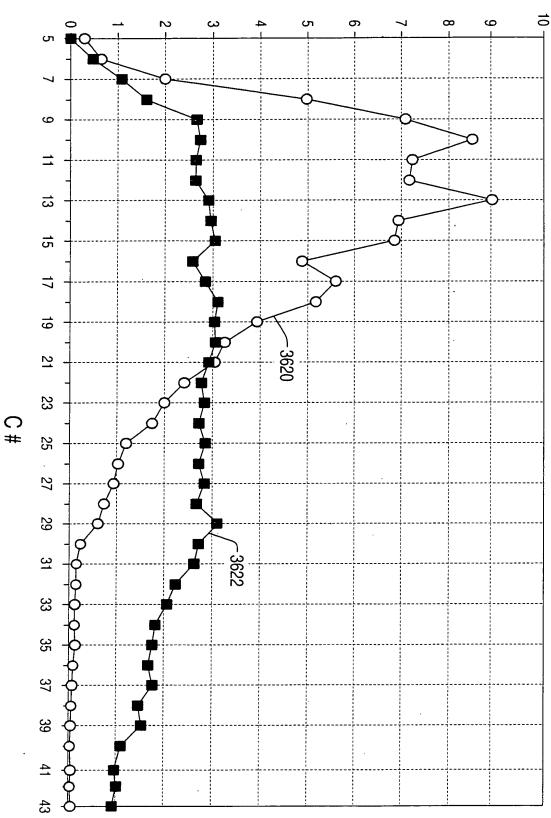


FIG. 107

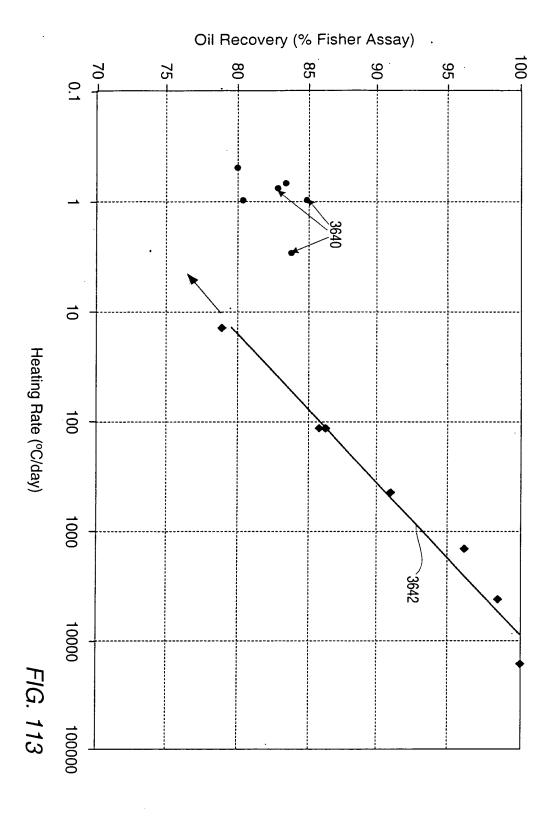


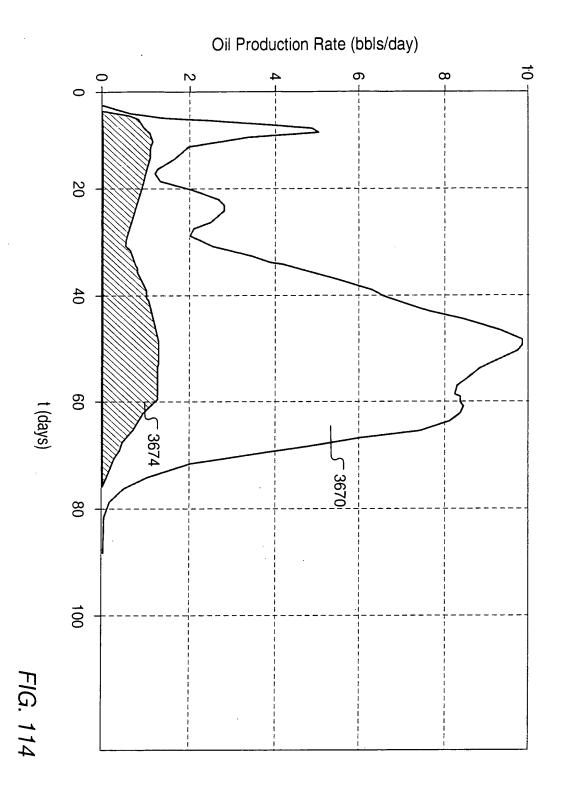


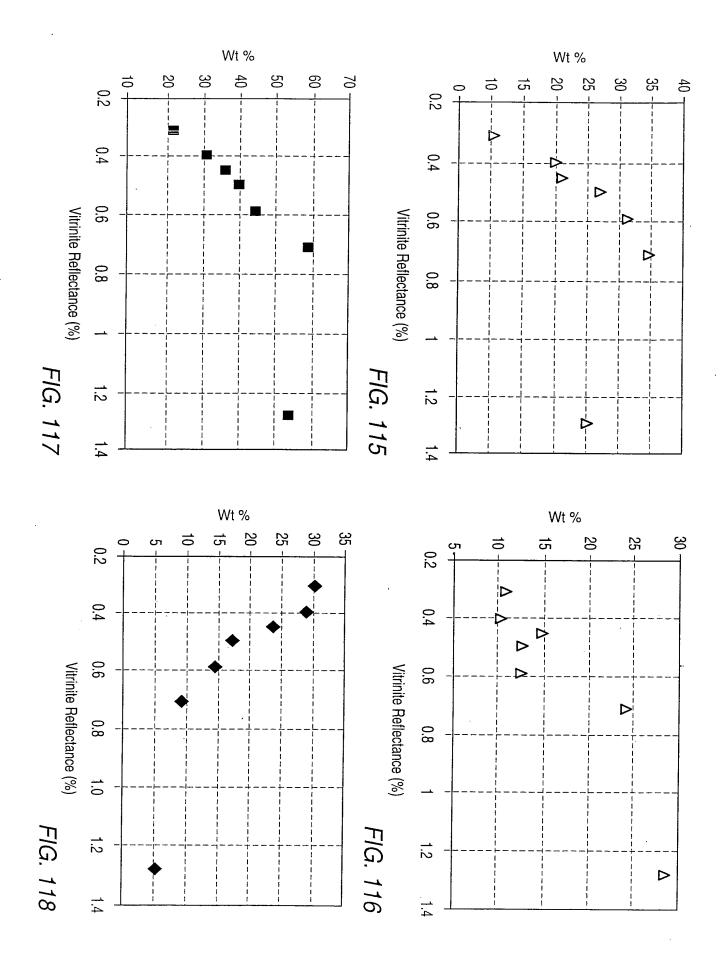
IG. 111

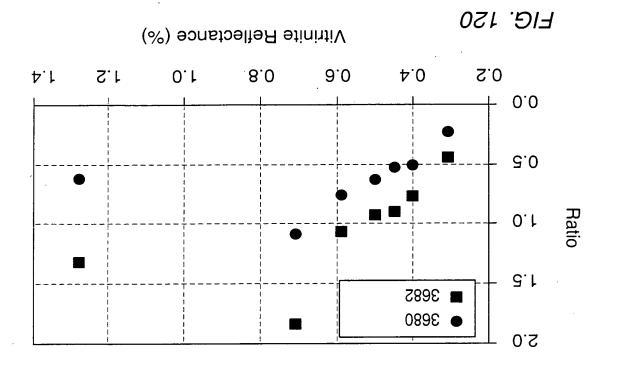


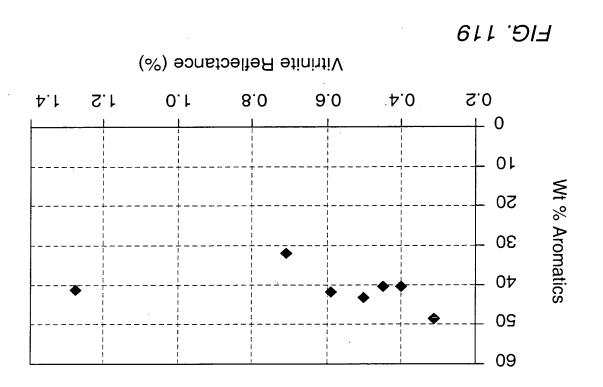
IG. 112

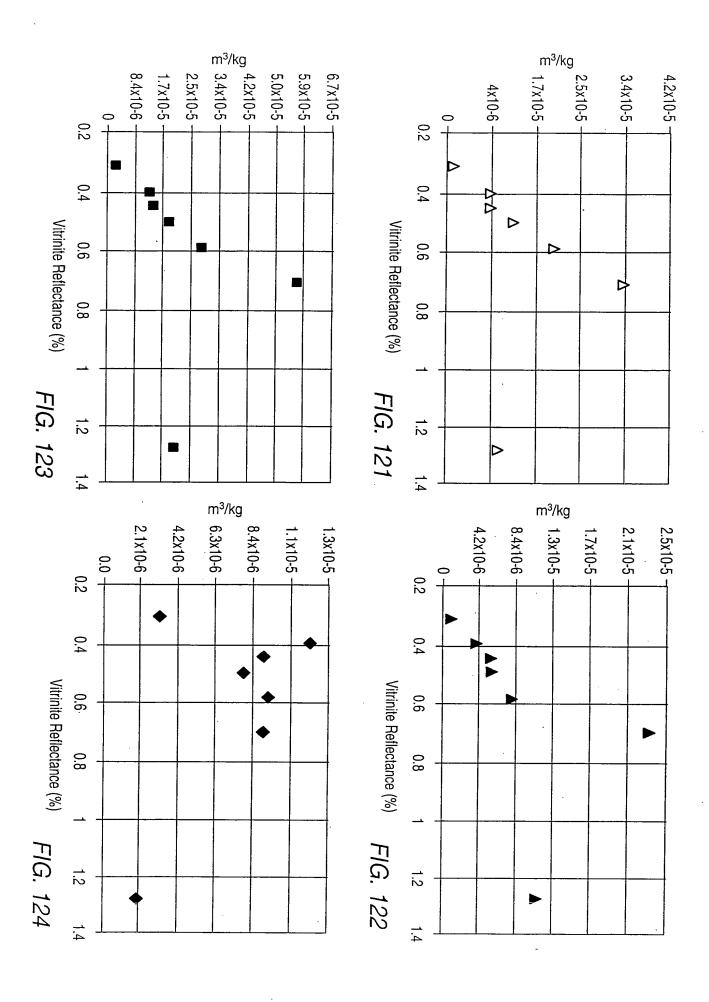


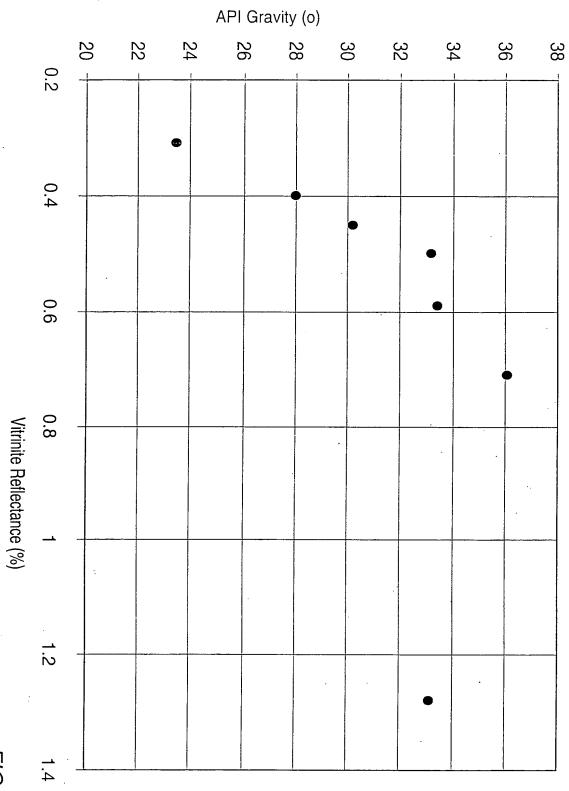




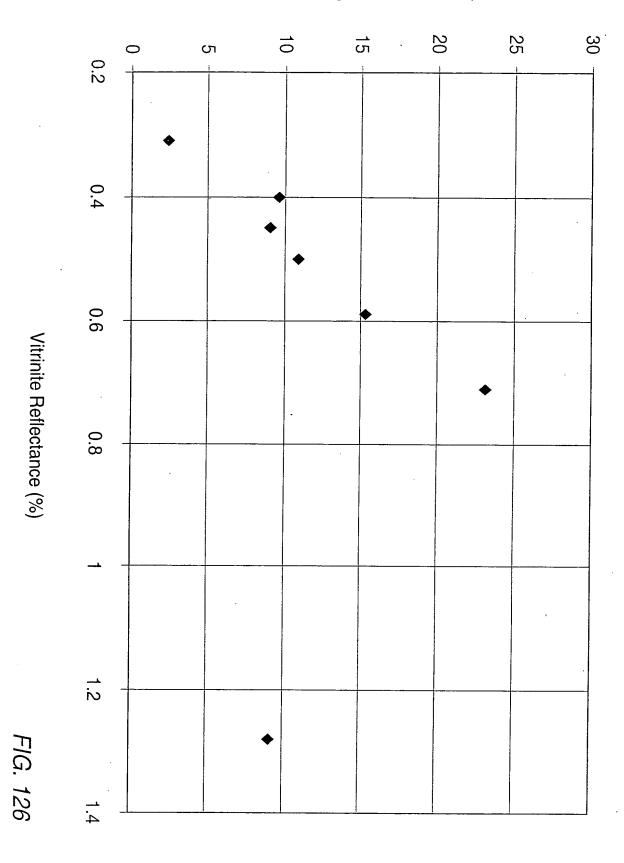




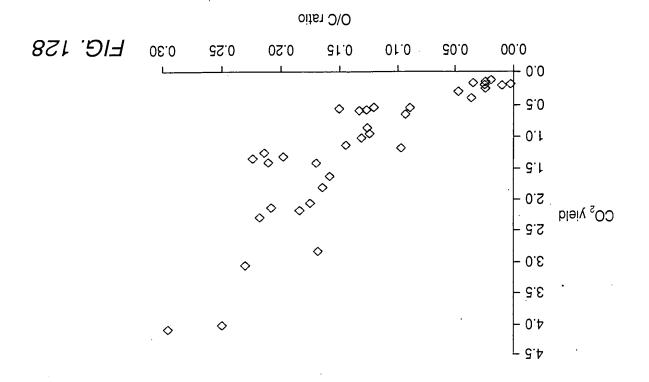


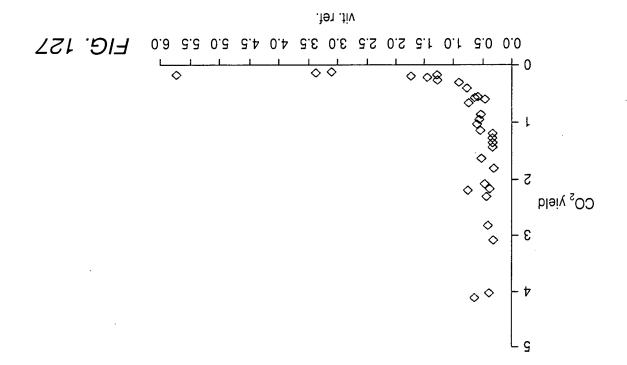


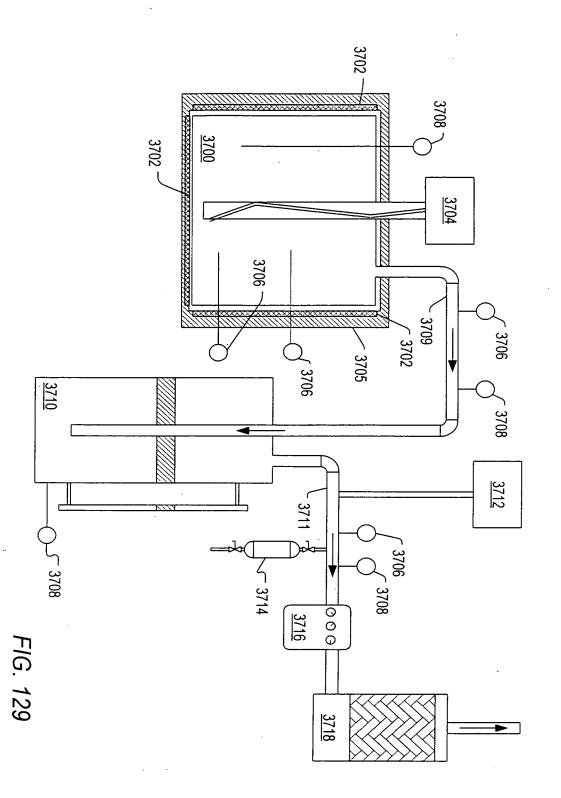
IG. 125

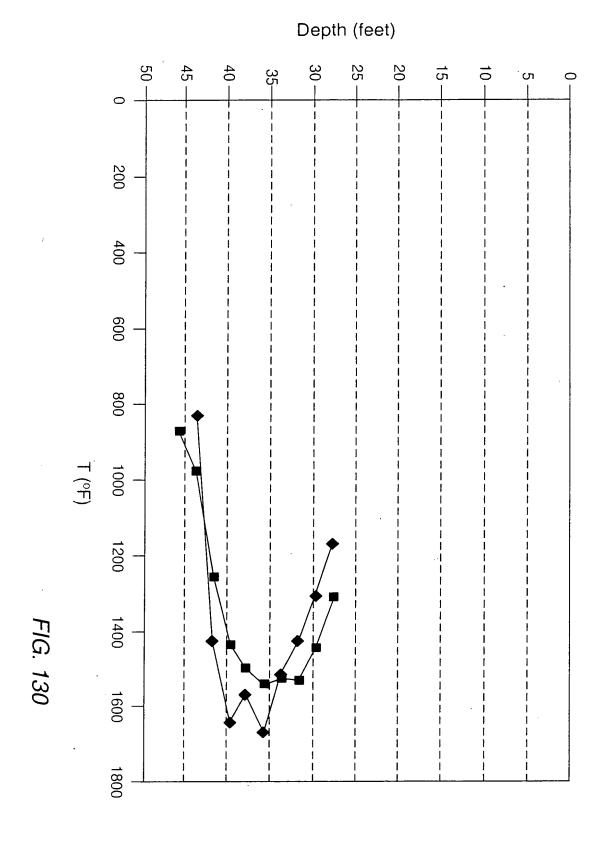


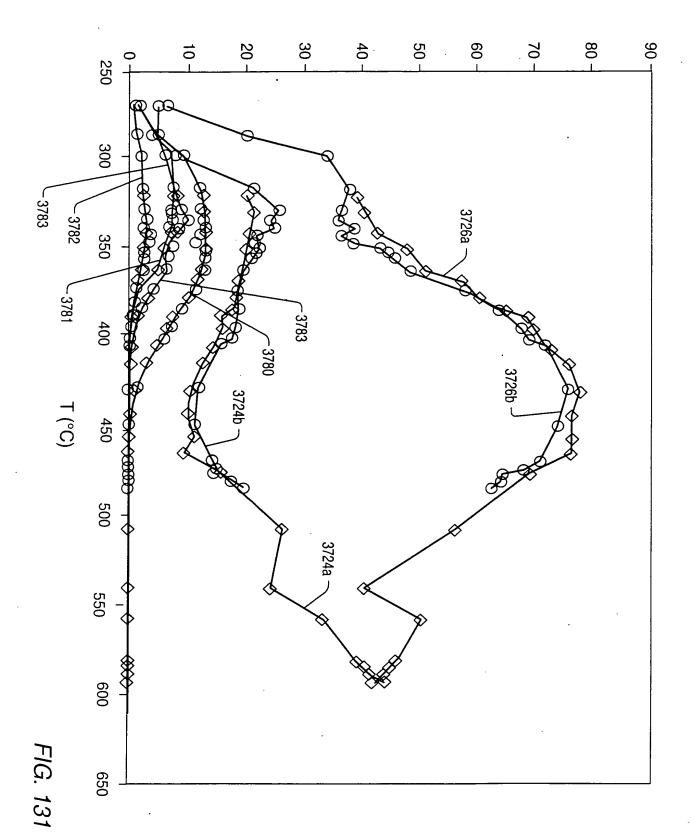
TOTETO" ZETTTOGO

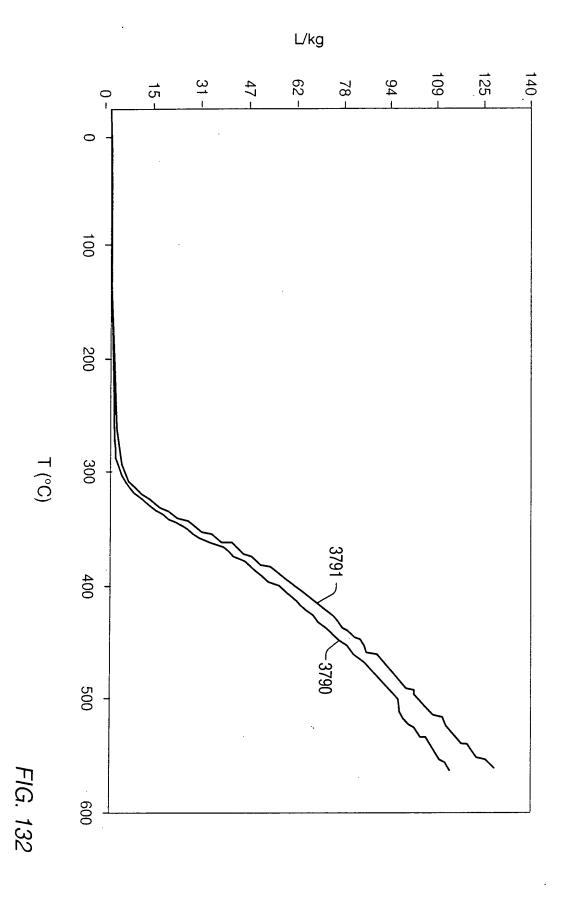


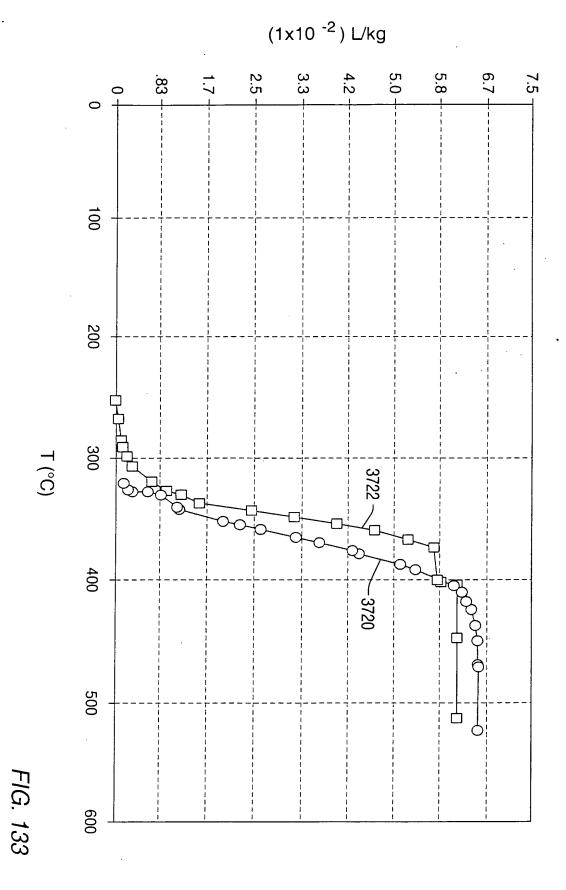












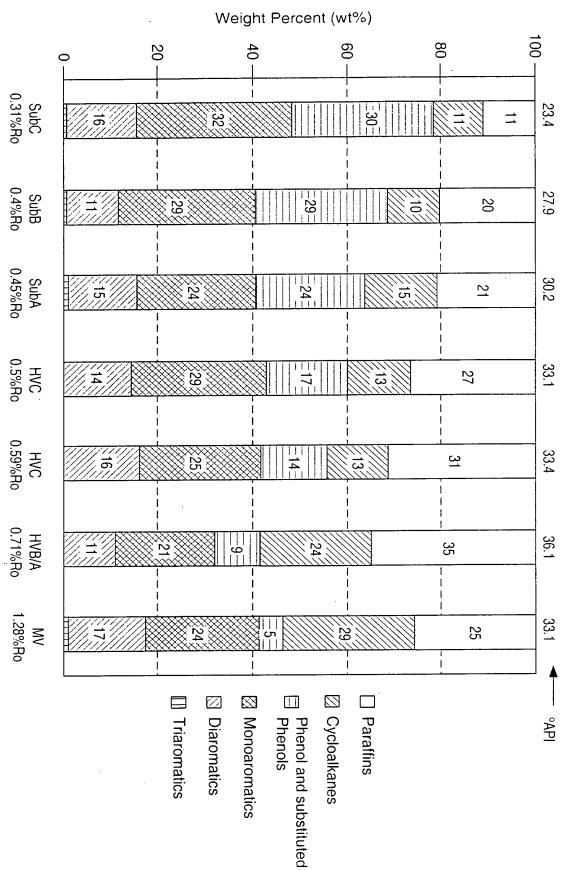
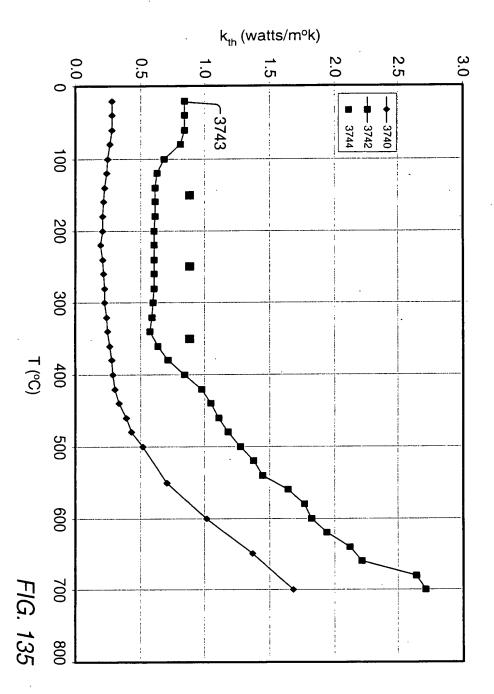
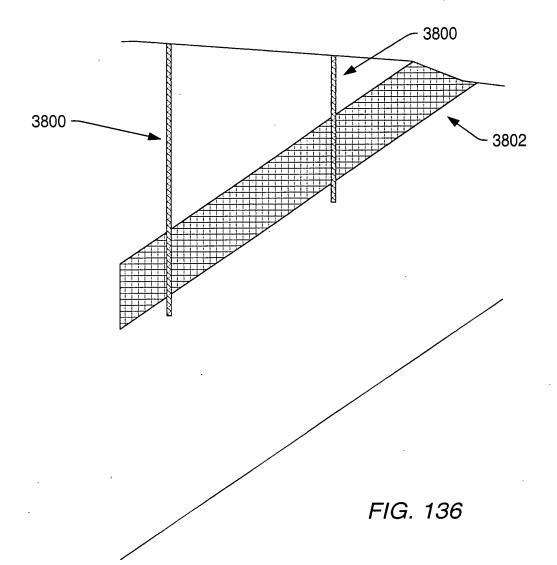
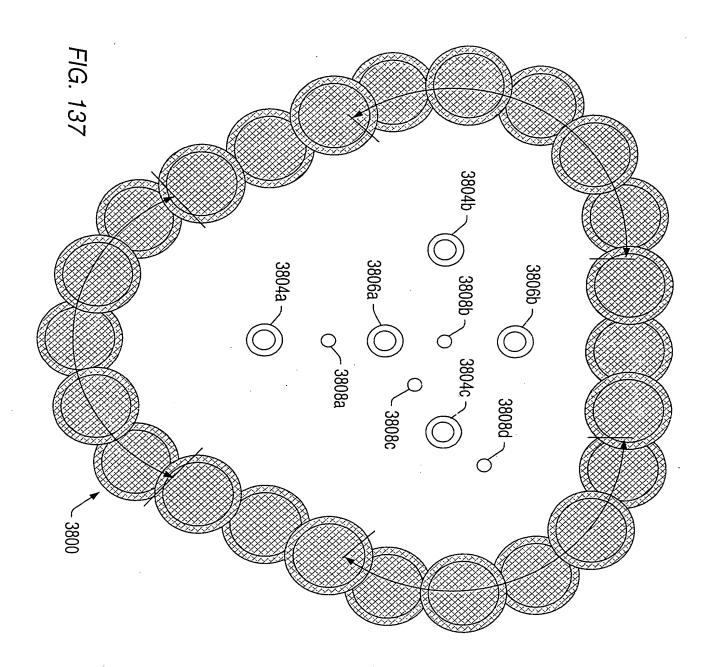
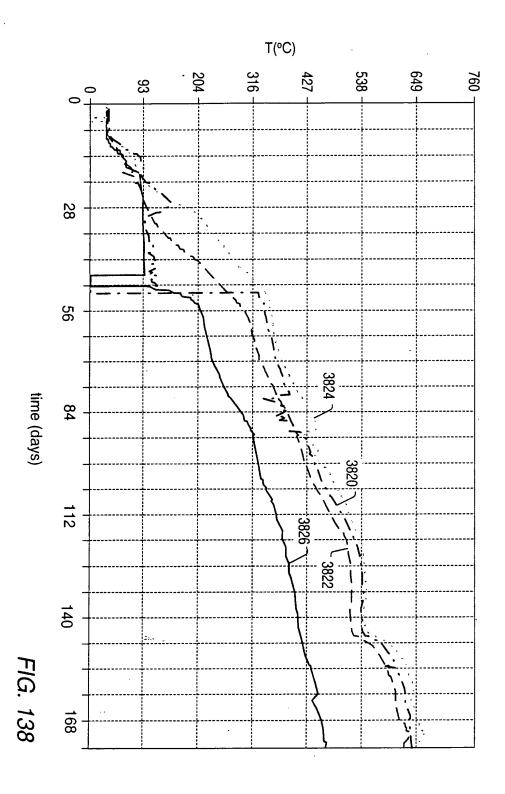


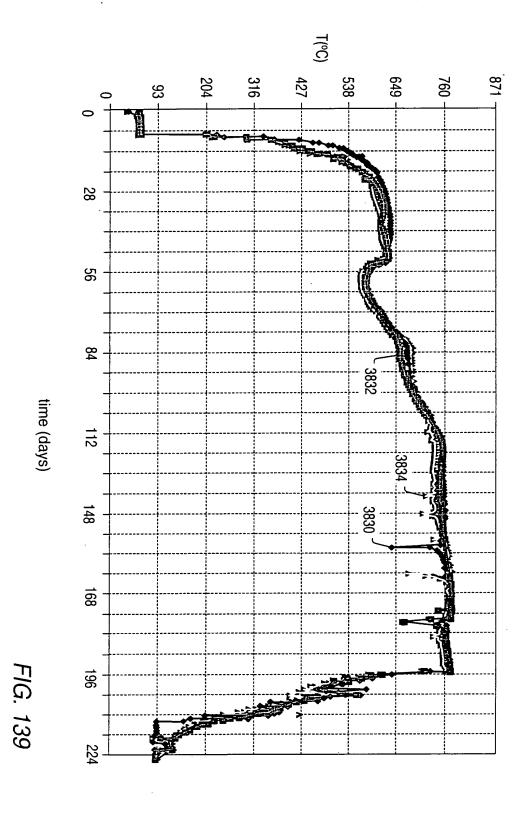
FIG. 134

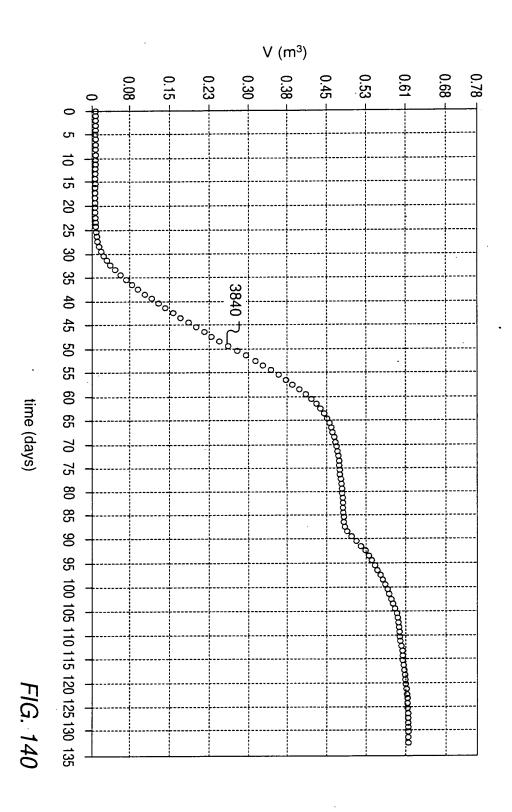


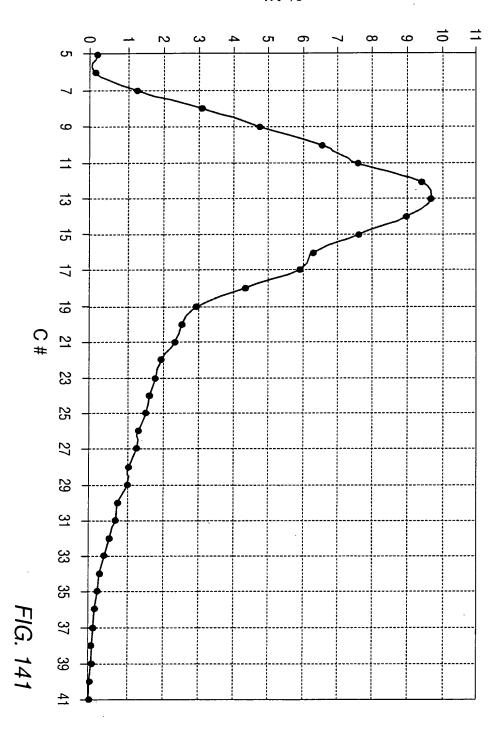




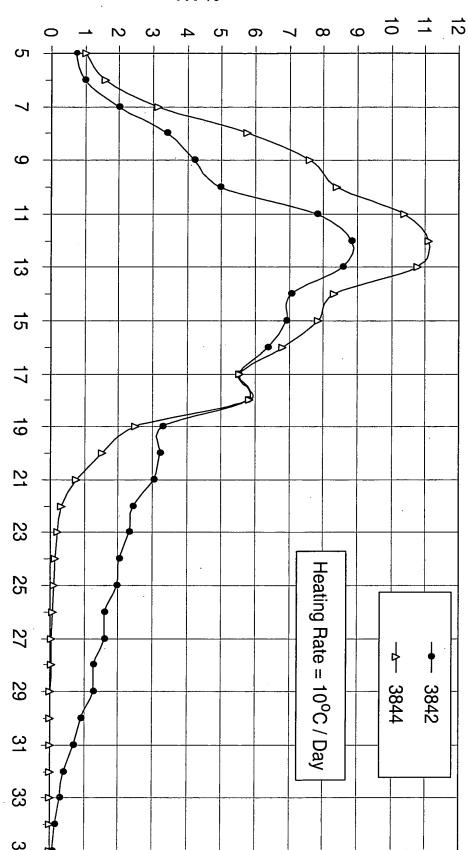






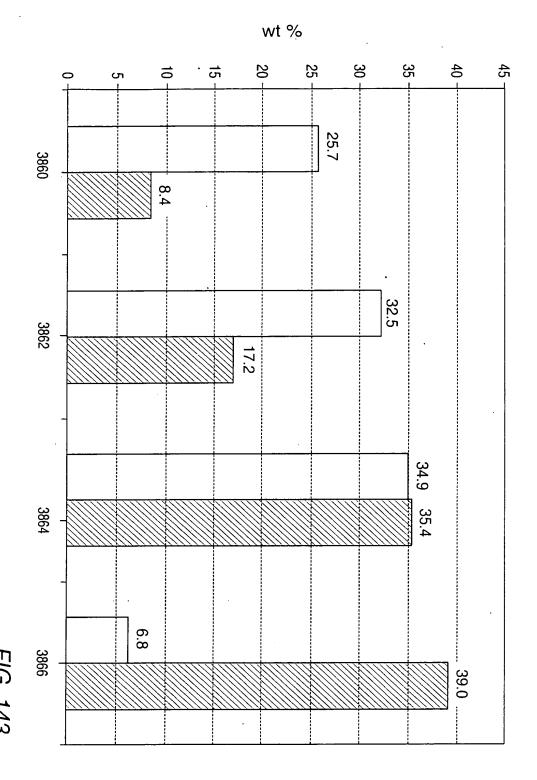


TOHEHO" KEHTHEGO



IG. 142

Carbon Number



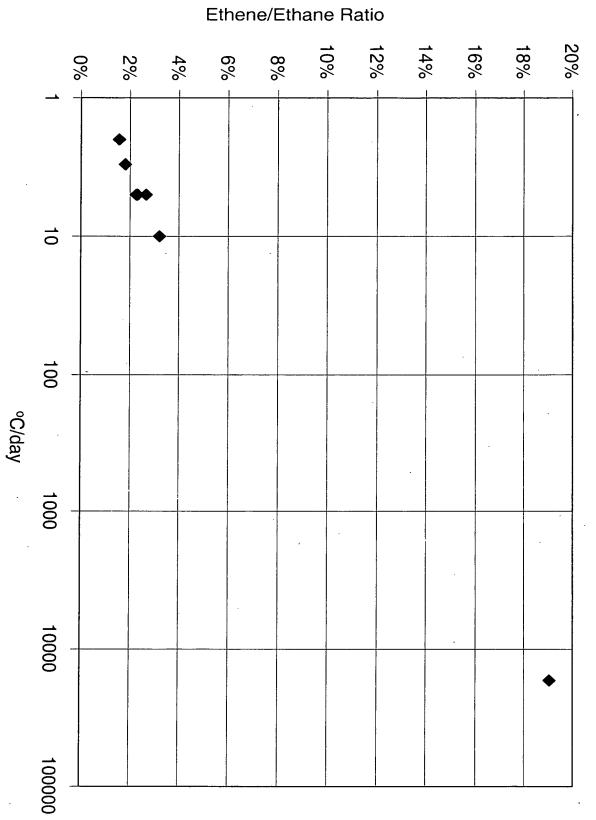
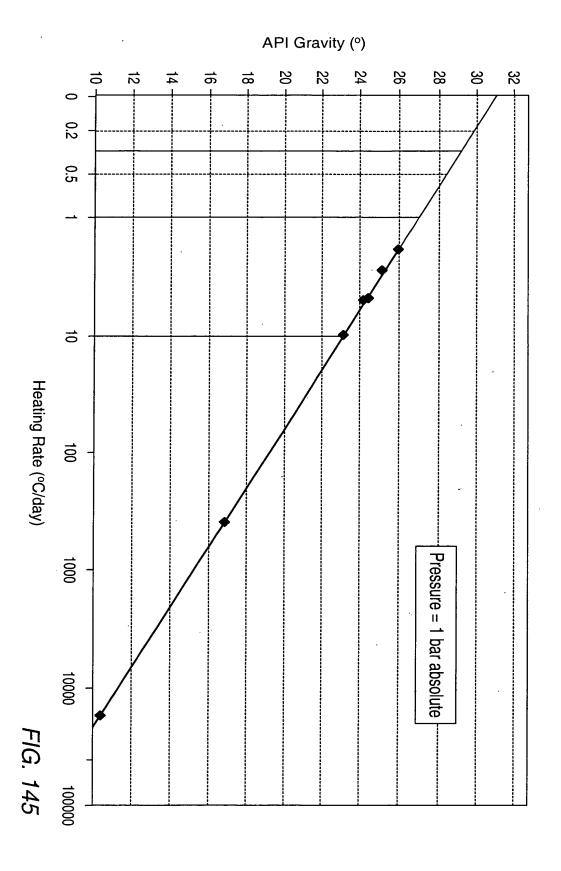


FIG. 144



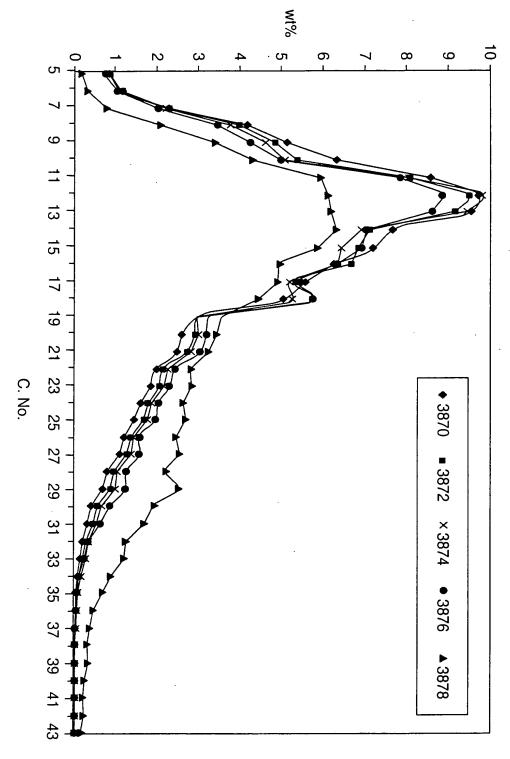
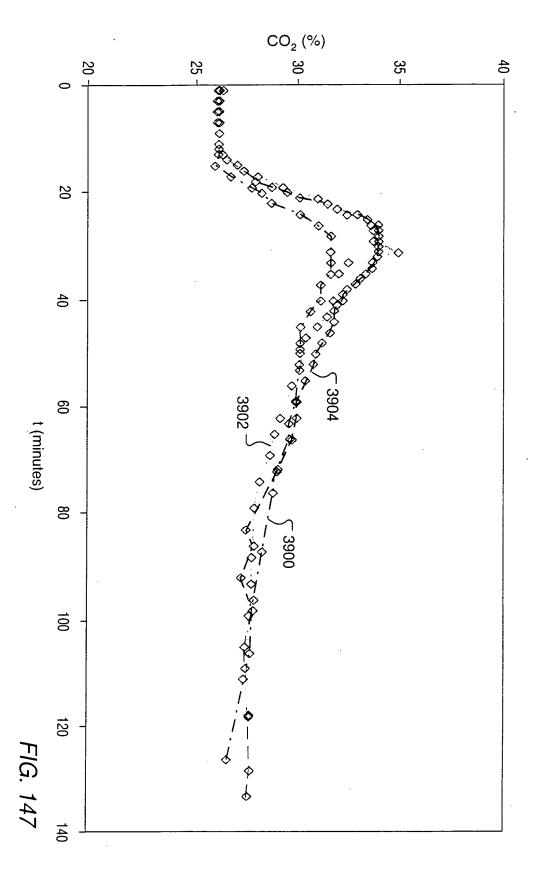


FIG. 146



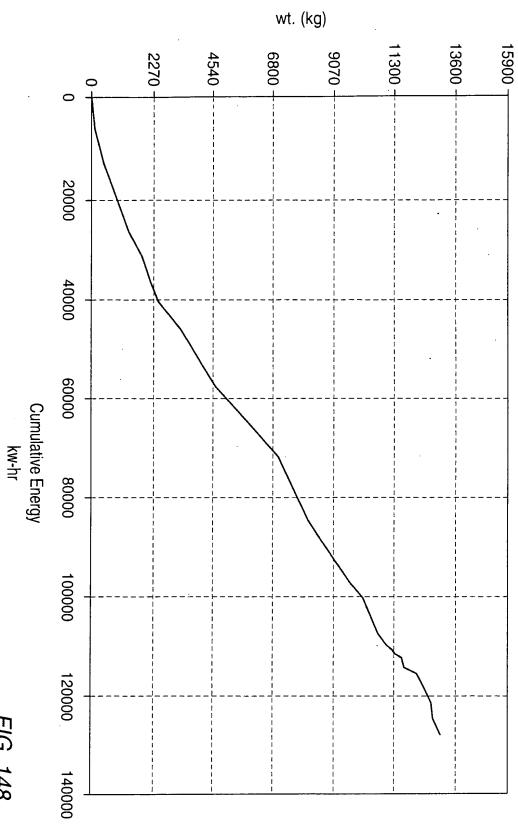
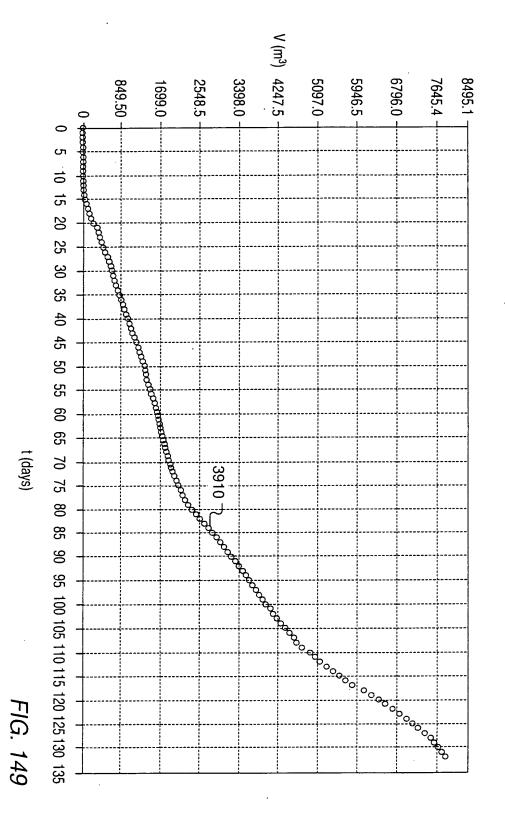
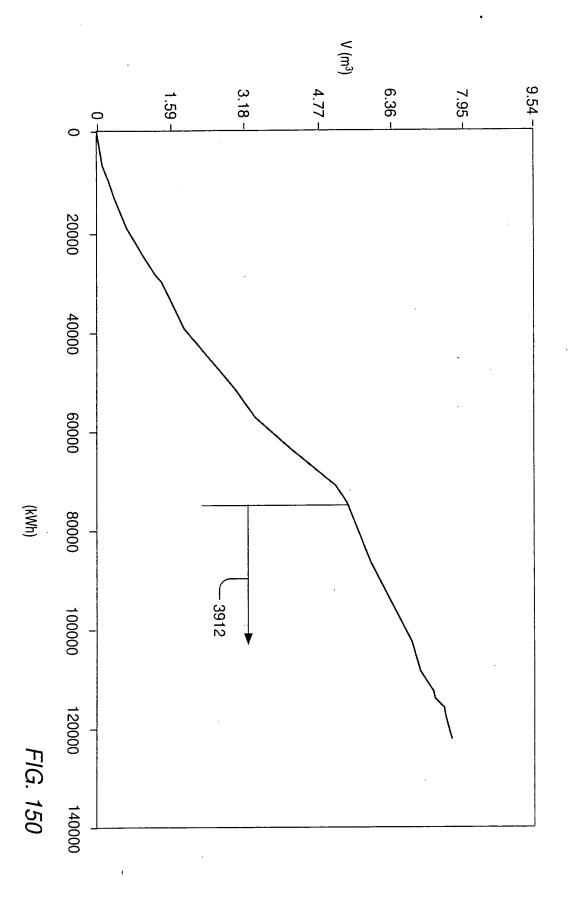
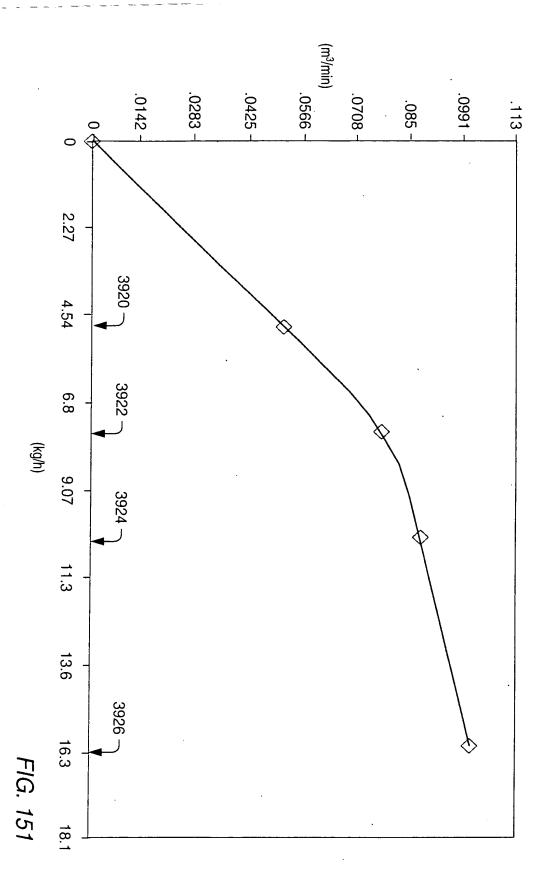
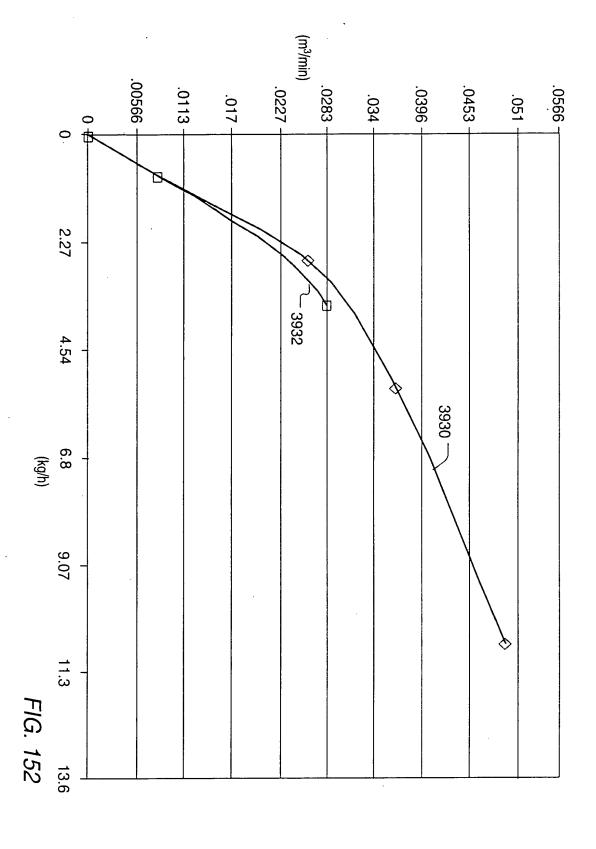


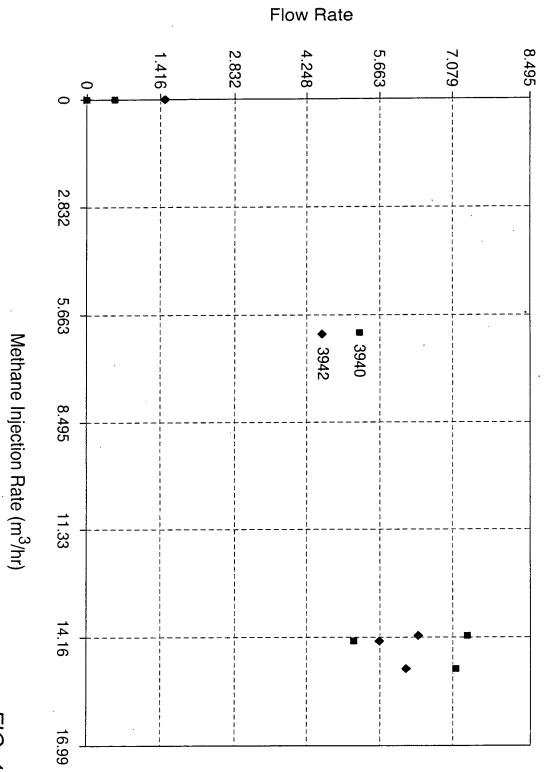
FIG. 148



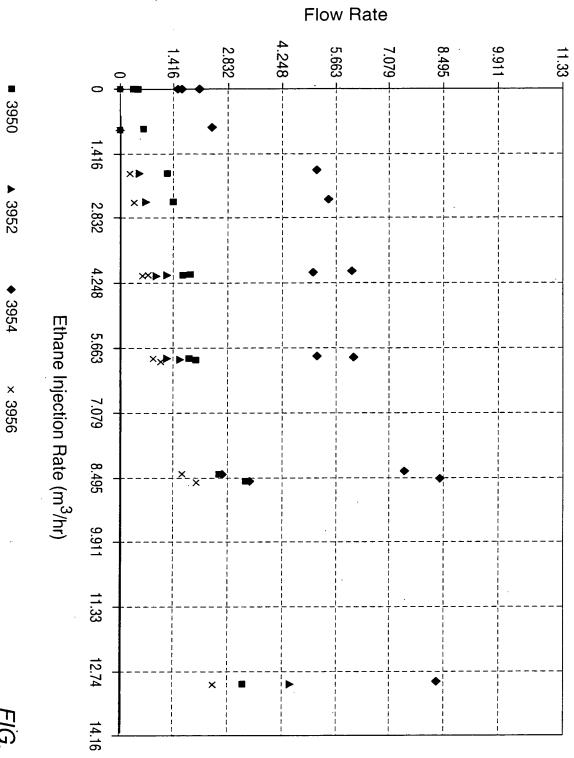




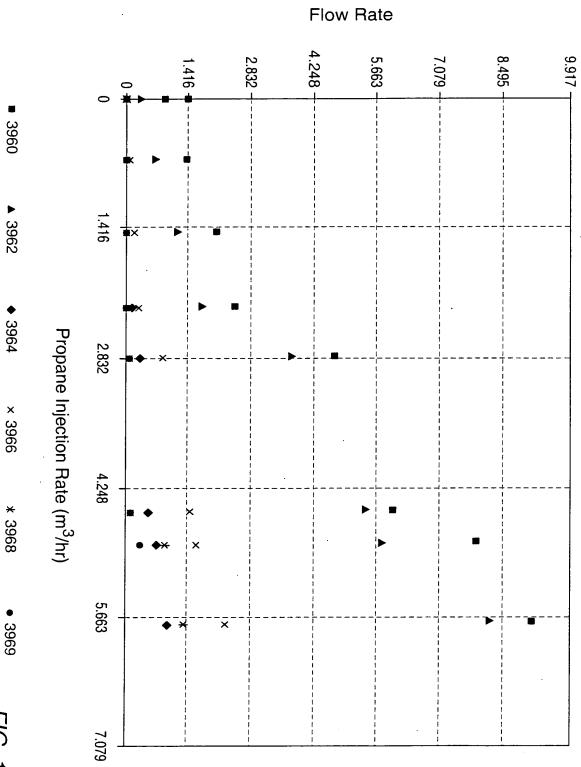




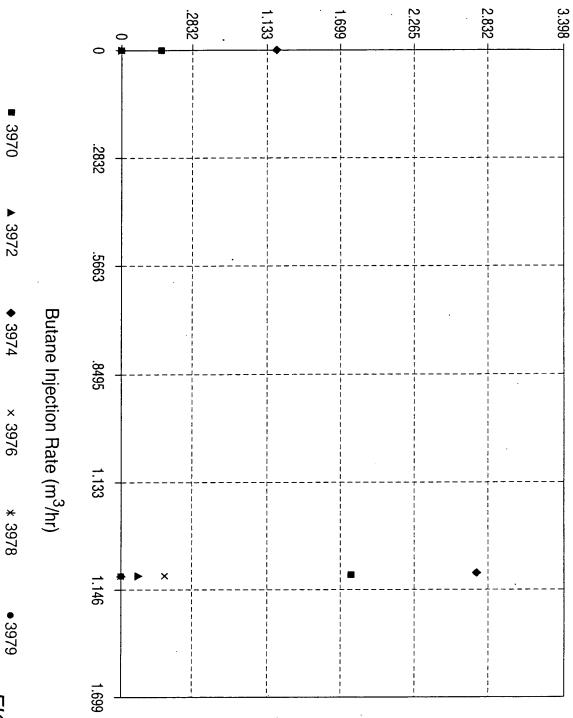
7G. 153



IG. 154

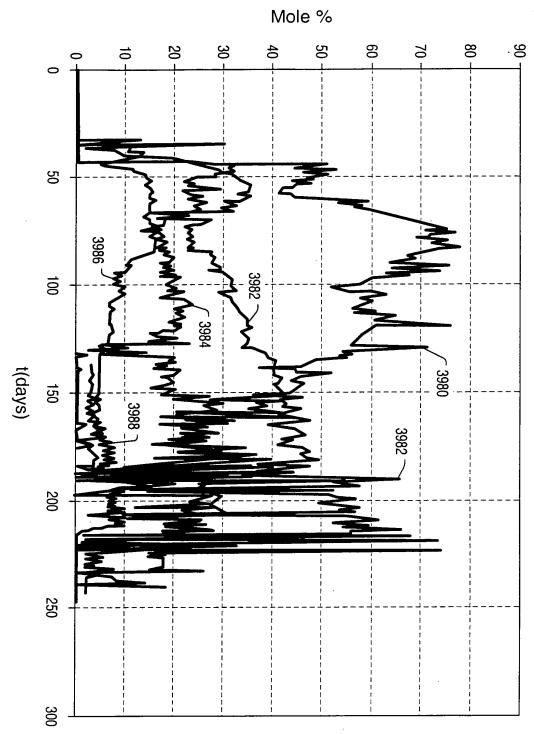


IG. 155



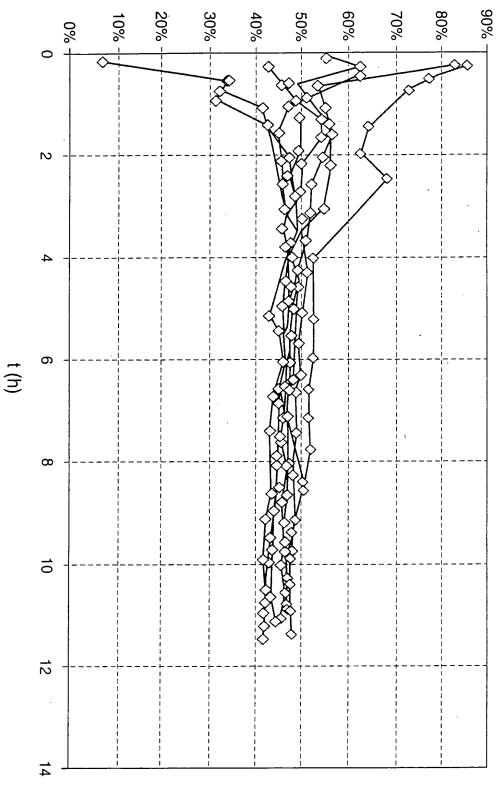
CAEHTHEY "CHEHC

FIG. 156

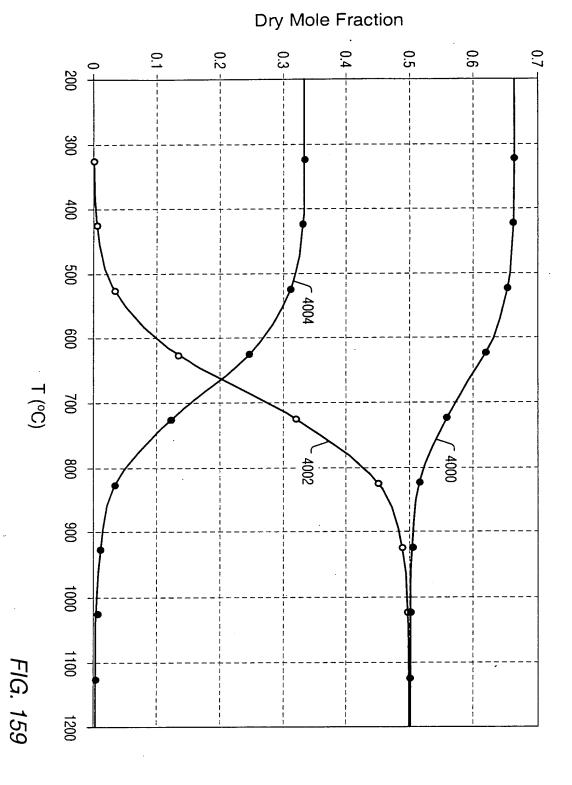


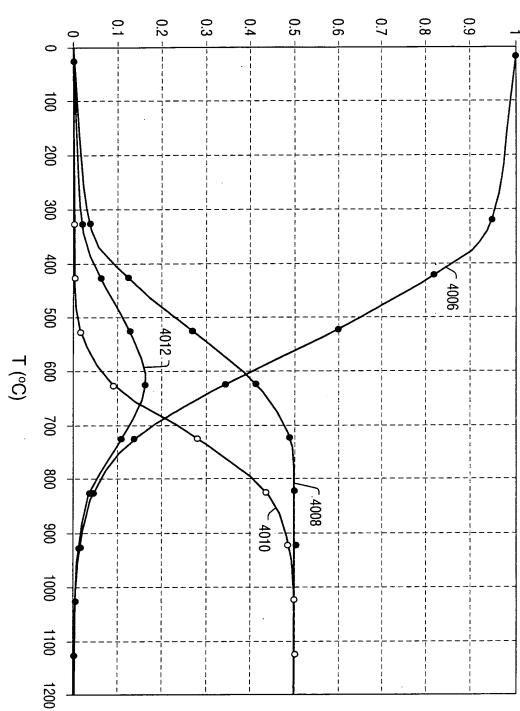
71G. 157





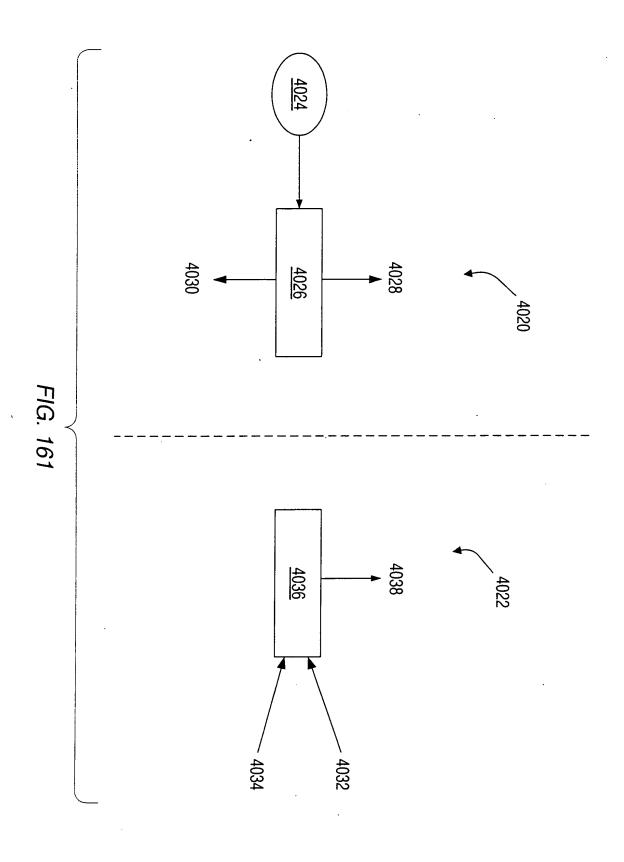
1G. 158





Wet Mole Fraction

1G. 16



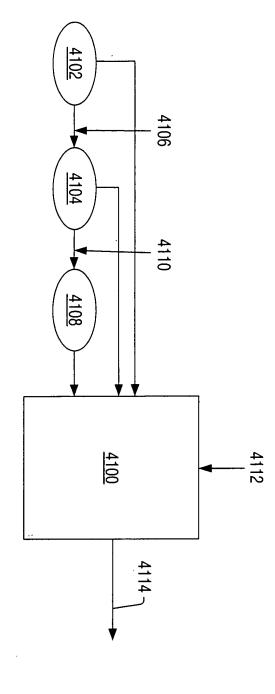


FIG. 162

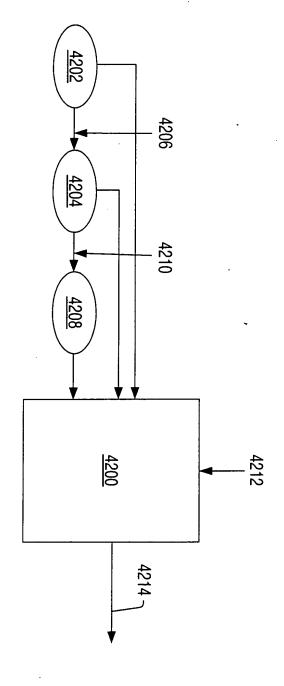


FIG. 163

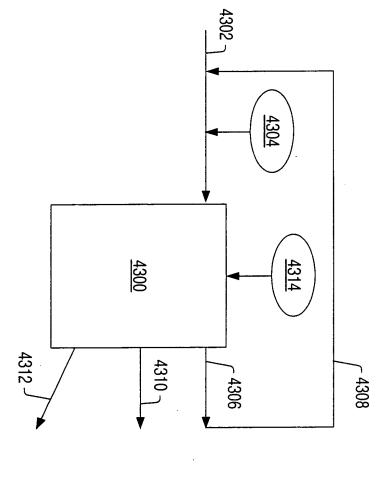
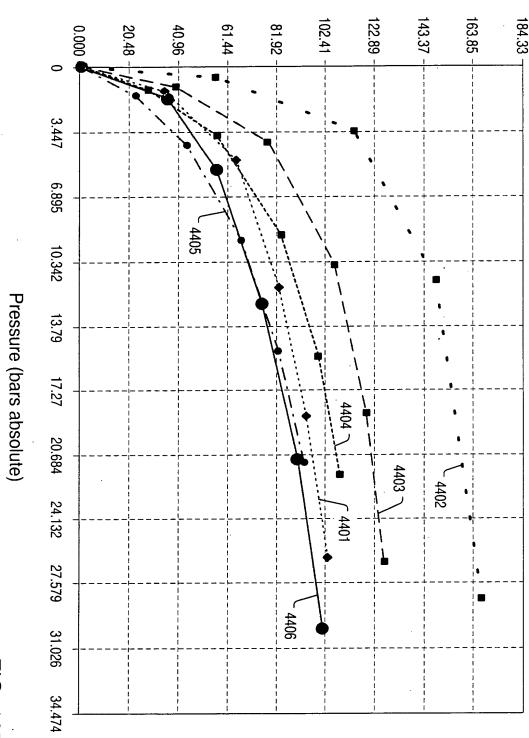


FIG. 164



IG. 165

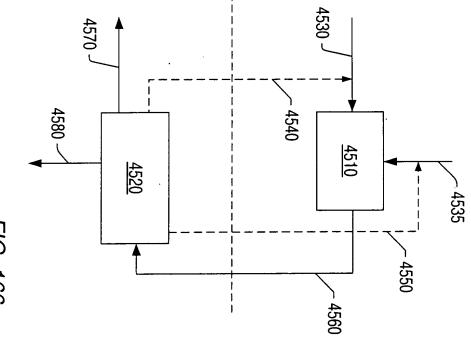
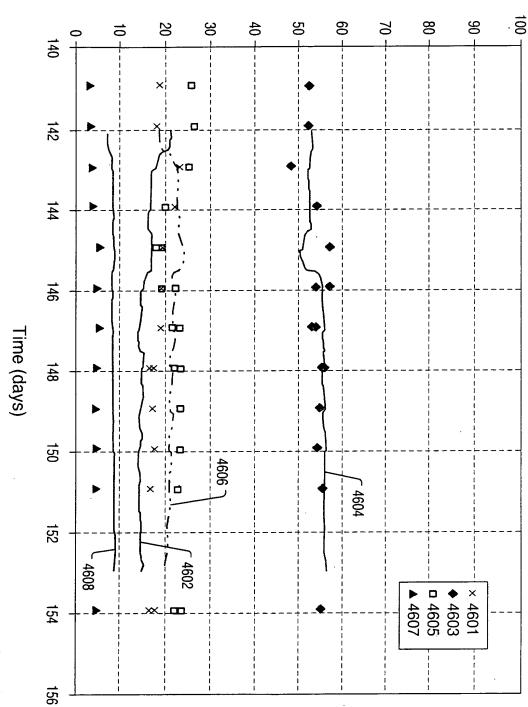
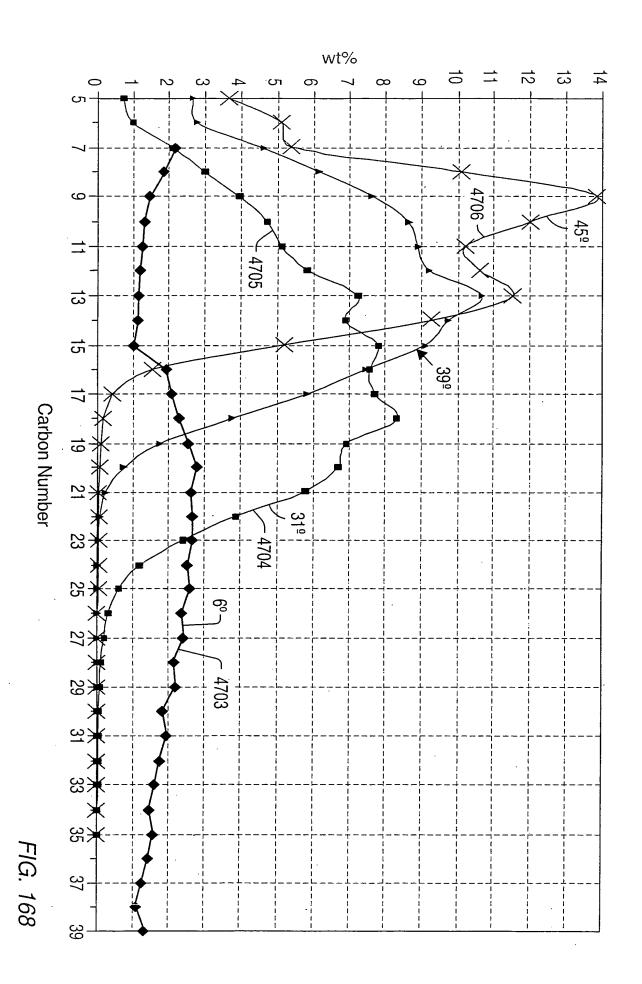


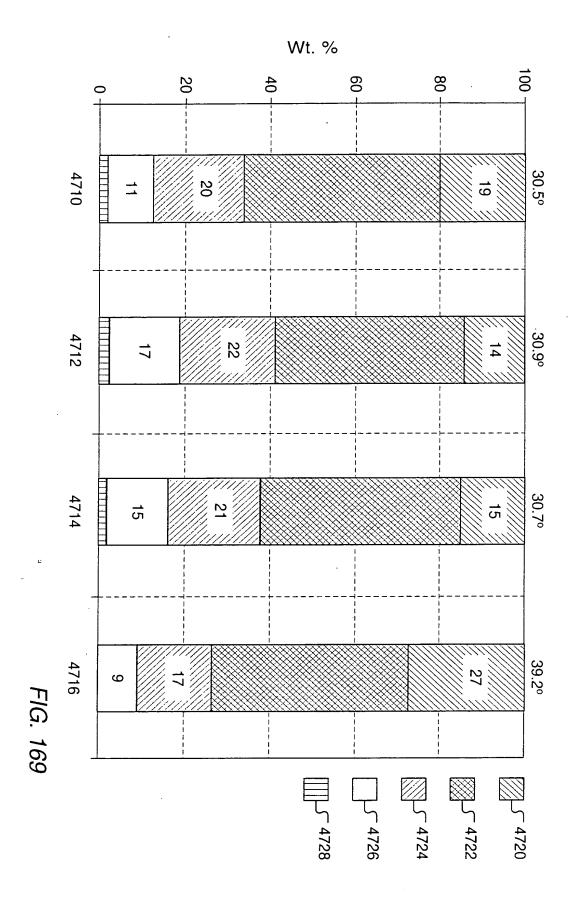
FIG. 166

Component Fraction (%)



IG. 167





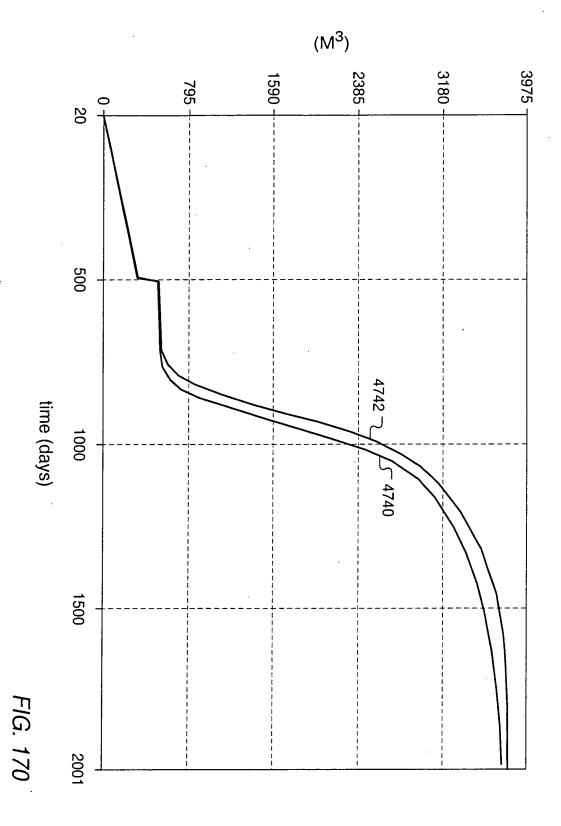




FIG. 171

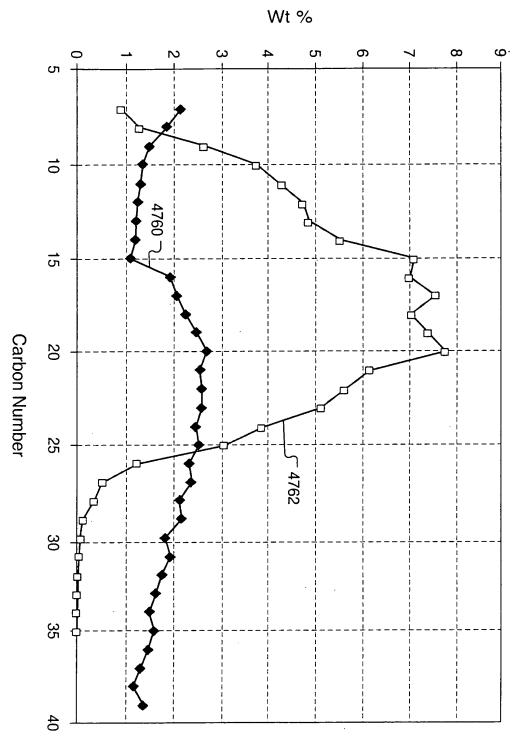
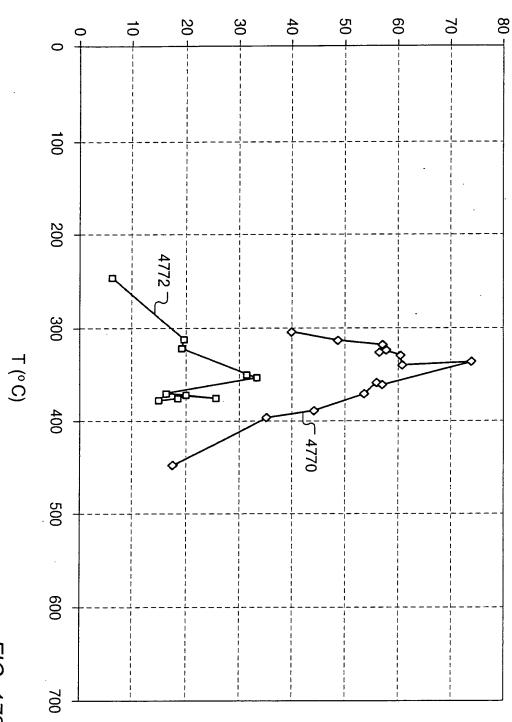
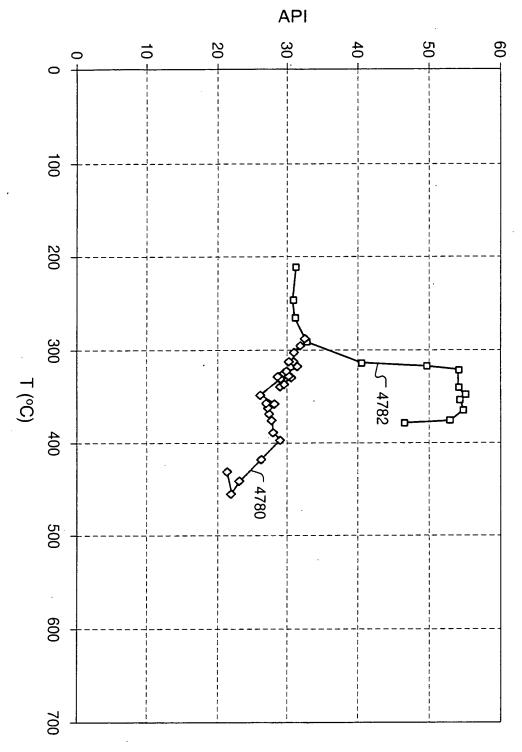


FIG. 172

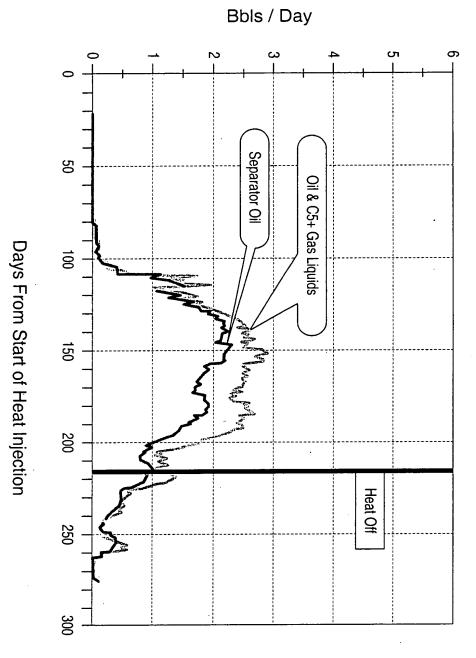


Mol %

FIG. 173

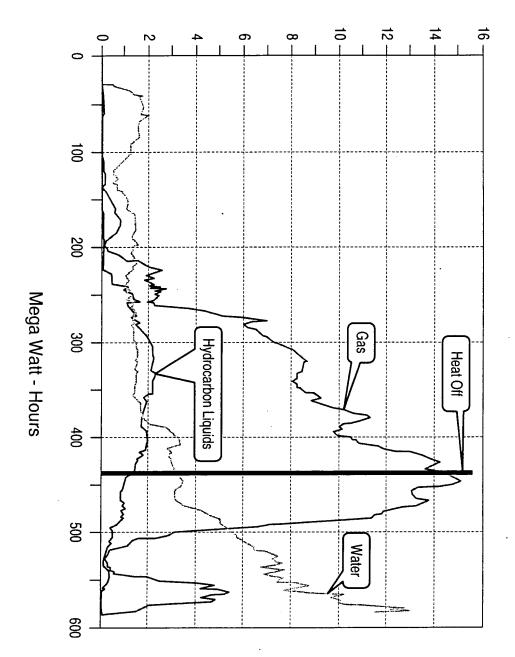


=1G. 174

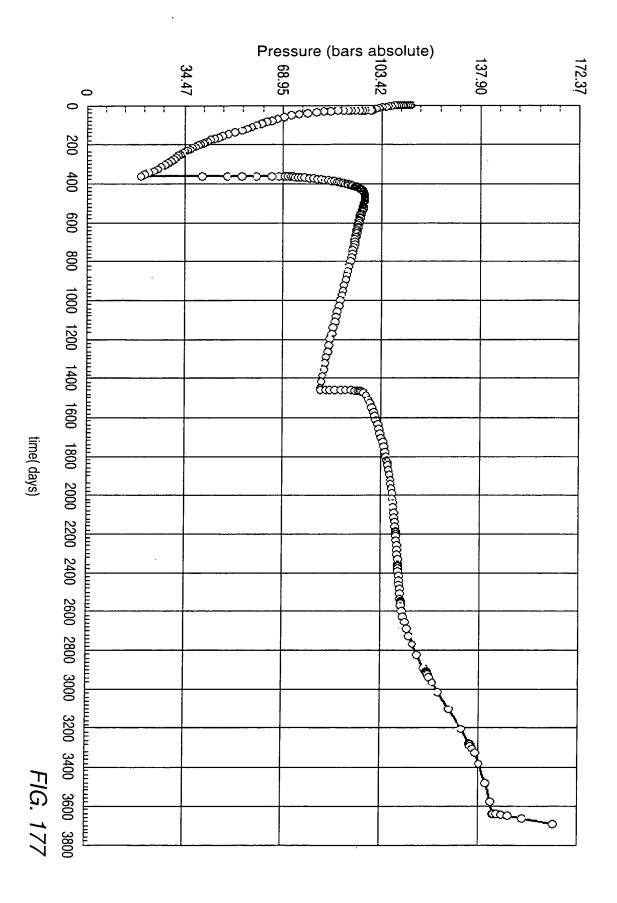


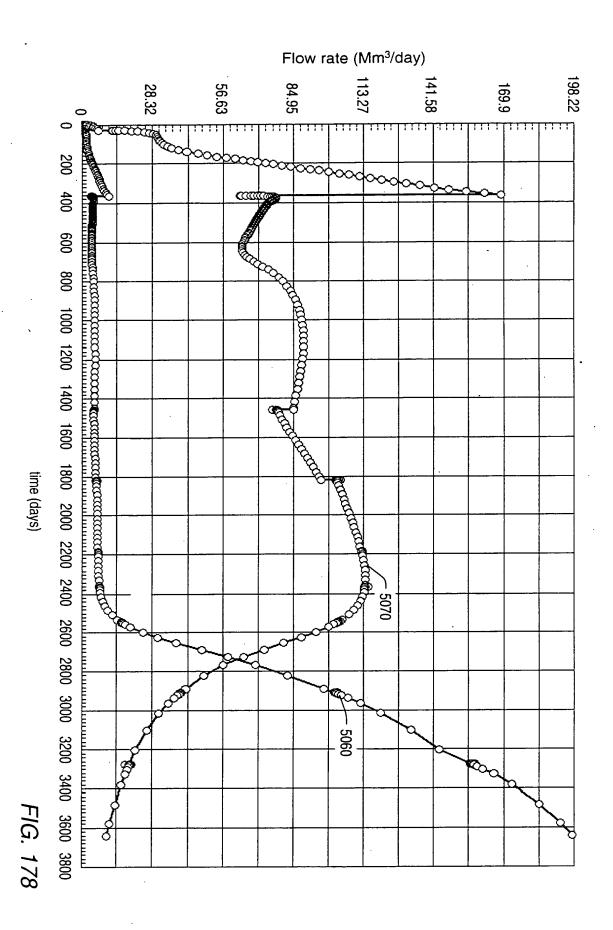
71G. 175

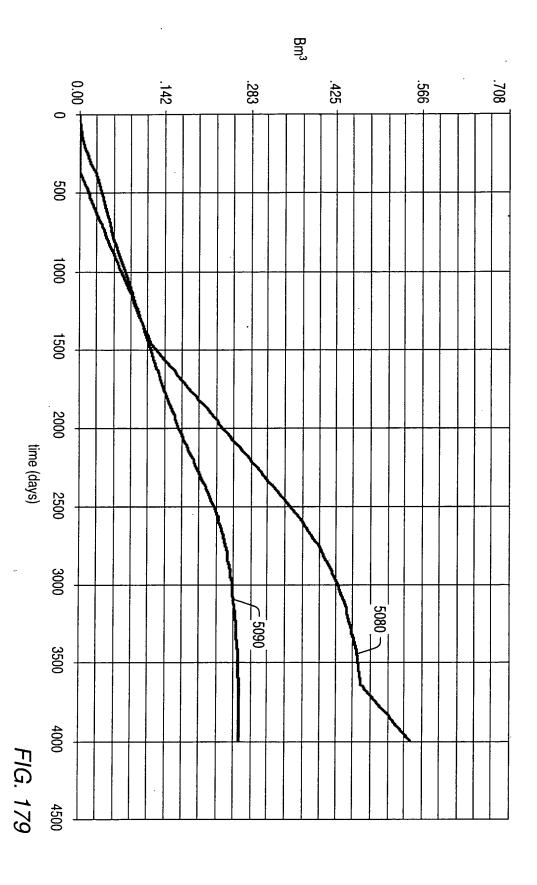
Hydrocarbon Liquids (Bbls/Day), Gas (MCF/Day), and Water (Bbls/Day)

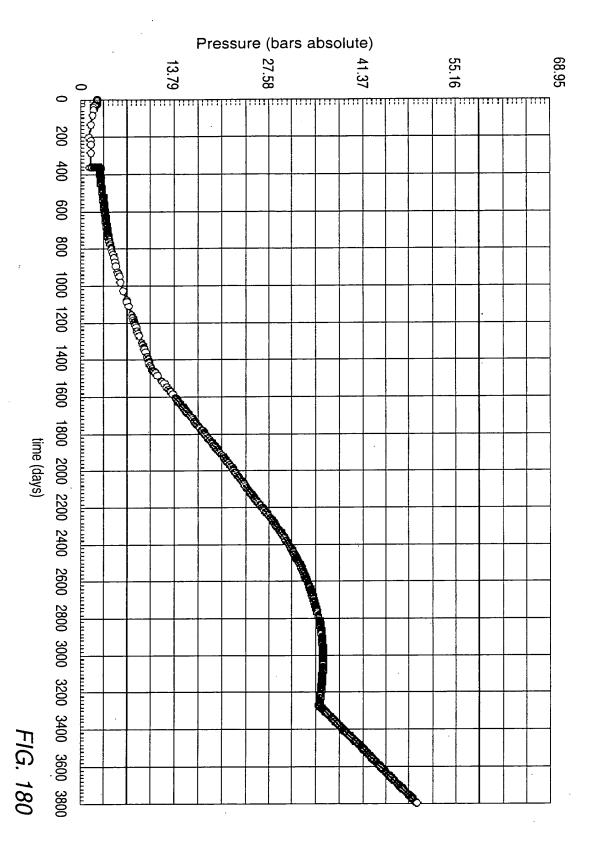


IG. 176











Å

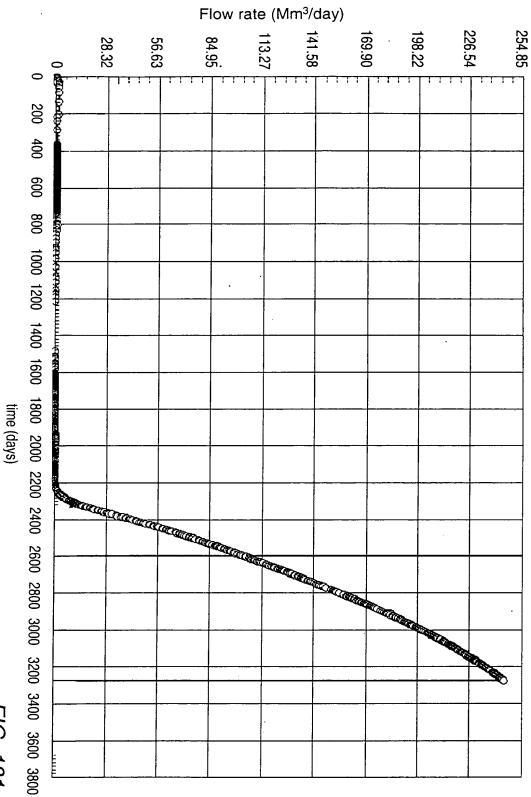


FIG. 18

